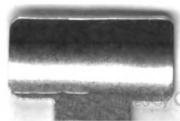


The annual report of the Central Sanitary Bureau of ...





Errata in the English Text.

Page.	Column.	Line.	For	Read.	Page.	Column.	Line.	For	Read.
16	4	{ 17 30	$\overset{\circ}{22}$ $\overset{\circ}{35}$	$\overset{\circ}{32}$ $\overset{\circ}{33}$	53		{ 20 24 33	$\overset{\circ}{556}$ $\overset{\circ}{192}$ $\overset{\circ}{228,133}$	$\overset{\circ}{559}$ $\overset{\circ}{163}$ $\overset{\circ}{128,133}$
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THE
ANNUAL REPORT
OF THE
CENTRAL SANITARY BUREAU
OF THE
DEPARTMENT FOR HOME AFFAIRS
OF THE
IMPERIAL JAPANESE GOVERNMENT
FOR THE
40th and 41st Years of Meiji

(1907—08)

TOKYO
1910

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THE
ANNUAL REPORT
OF THE
CENTRAL SANITARY BUREAU

for the 40th and 41st Years of Meiji

(1907-08).

CHAPTER I.
A Brief Account of the Business.

SECTION I.
THE CENTRAL SANITARY BUREAU.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1907):—

Director	Seitarō Kubota, <i>High Official of the 2nd Grade.</i>
Councilor (<i>Kenkin</i>)*	Shigorō Sugiyama, <i>Chief of the Health Preservation Section, Chief of the Medical Affairs Section, High Official of the 4th Grade.</i>
Expert.....	Tadahiro Noda, <i>Chief of the Epidemic Prevention Section, High Official of the 3rd Grade.</i>
Expert (<i>Kenkin</i>)	Yorinaka Tsumagi, <i>Kōgakuhakushi, Expert of the Depart- ment of Finance, etc., High Official of the 2nd Grade.</i>

* *Kenkin* means in addition to one's chief office (not formally appointed).

Expert (<i>Kennin</i>)*	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory, High Official of the 2nd Grade.</i>
„ („)	Keizō Ikeguchi, <i>Expert of the Metropolitan Police Board, High Official of the 3rd Grade.</i>
„ („)	Taichi Kitajima, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases, High Official of the 4th Grade.</i>
„ („)	Yūjirō Satō, <i>Harbor-Veterinarian of Kanagawa Prefecture, High Official of the 5th Grade.</i>
„ („)	Sen-ichi Uchino, <i>Temporary Epidemic Prevention Manager, High Official of the 6th Grade.</i>

Besides these, there were, in and under the rank of *Hannin*,** ten subordinate officials, two assistant-experts, five employees, and one *Zokutaku****

MOVEMENTS OF OFFICIALS (1907):—

Ordered to be present as Japanese Delegate at the Fourteenth International Congress of Hygiene and Demography to be held at Berlin, Germany, July 4.

Keizō Ikeguchi, *Expert of the Home Department.*

Despatched to Europe, Nov. 2.

„ „

Conferred the Degree of *Yakugakuhakushi*, Nov. 20.

„ „

In and under the rank of *Hannin*, there were, of subordinates, one new appointment and one dismissal; two dismissals of assistant-experts; and one new appointment of employee.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1908):—

DirectorSeitarō Kubota, *High Official of the 2nd Grade.*

Councilor (*Kenkin*)Shigorō Sugiyama, *Chief of the Health Preservation Section, Chief of the Medical Affairs Section, High Official of the 3rd Grade.*

ExpertTadahiro Noda, *Chief of the Epidemic Prevention Section, High Official of the 3rd Grade.*

-
- *Kennin* means in addition to one's chief office (formally appointed).
 - Officials of the rank of *Hannin* are those appointed by the heads of the respective Departments.
 - *Zokutaku* are those who are requested to serve without being regularly appointed.

Expert (<i>Kenkin</i>).....	Yorinaka Tsumagi, <i>Kōgakuhakushi, Expert of the Department of Finance, etc., High Official of the 2nd Grade.</i>
Expert (<i>Kenjin</i>)	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory, High Official of the 2nd Grade.</i>
„ („).....	Keizō Ikeguchi, <i>Expert of the Metropolitan Police Board, High Official of the 3rd Grade.</i>
„ („).....	Taichi Kitajima, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases, High Official of the 4th Grade.</i>
„ („).....	Yūjirō Satō, <i>Harbor-Veterinarian of Kanagawa Prefecture, High Official of the 5th Grade.</i>
„ („).....	Sen-ichi Uchino, <i>Temporary Epidemic Inspection Manager, High Official of the 5th Grade.</i>

Besides these, there were, in and under the rank of *Hannin*, ten subordinates, one assistant-expert, five employees, and one *Zokutaku*.

MOVEMENTS OF OFFICIALS (1908):—

Despatched to the Philippine Islands, Feb. 4.

Taichi Katajima, *Igakuhakushi, Expert of the Institute for Infectious Diseases, etc.*

Appointed Councilor of the Home Department, High Official of the 5th Grade, March 30.

Seiji Tsukamoto, *Commissioner of Kanagawa Prefecture.*

Appointed to serve at the Bureau of Temples and Shrines as well as at the Central Sanitary Bureau.

Appointed Chief of the Medical Affairs Section in addition to the Chief of the Health Preservation Section, of the Central Sanitary Bureau, March 30.

Seiji Tsukamoto, *Councilor of the Home Department.*

Ordered to be present as Japanese Delegate at the Conference for the Investigation of the Trade in and the Use of Opium in the East, held at Shanghai, China.

Yoshizumi Tahara, *Yakugakuhakushi, Expert of the Home Department.*

In and under the rank of *Hannin*, there were two new appointments of subordinates, one new appointment of assistant-expert, and one new appointment and one dismissal of employees.

OFFICIALS FOR TEMPORARY EPIDEMIC INSPECTION (PRESENT ON
THE 1ST OF JANUARY, 1907):—

Manager	Kyūjirō Andō, <i>High Official of the 4th Grade.</i>
„	Sen-ichi Uchino, <i>High Official of the 6th Grade.</i>
Manager (<i>Keunin</i>)	Tadahiro Noda, <i>Expert of the Home Department, High Official of the 4th Grade.</i>
„ („)	Yōshō Kurimoto, <i>Chief Police-Physician, High Official of the 4th Grade.</i>
„ („)	Gorosaku Shibayama, <i>Expert of the Institute for Infectious Diseases, High Official of the 4th Grade.</i>
„ („)	Kiyoshi Shiga, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases, High Official of the 5th Grade.</i>
„ („)	Shinjiro Kikkawa, <i>Assistant-Expert of the Home Department, High Official of the 7th Grade.</i>

Besides these, in and under the rank of *Hannin*, there were two assistant-experts, four employees, and one *Zokutaku*.

MOVEMENTS OF OFFICIALS (1907):—

Despatched to Shanghai and South China, Oct. 4.

Kyūjirō Andō, *Temporary Epidemic Inspection Manager.*

Appointed Harbor Officer of Fukuoka Prefecture, High Official of the 6th Grade, Oct. 22.

Shinjiro Kikkawa, *Temporary Epidemic Inspection Manager.*

In and under the rank of *Hannin*, there were, of employees, one new appointment and two dismissals, and of *Zokutaku*, one new appointment and one dismissal.

OFFICIALS FOR TEMPORARY EPIDEMIC INSPECTION (PRESENT ON
THE 1ST OF JANUARY, 1908):—

Manager	Kyūjirō Andō, <i>High Official of the 4th Grade.</i>
„	Sen-ichi Uchino, <i>High Official of the 5th Grade.</i>
Manager (<i>Keunin</i>)	Tadahiro Noda, <i>Expert of the Home Department, High Official of the 4th Grade.</i>
„ „	Gorosaku Shibayama, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases, High Official of the 4th Grade.</i>

Manager (*Kennin*)Yōshō Kurimoto, *Chief Police-Physician, High Official of the 4th Grade.*

„ „Kiyoshi Shiga, *Igakuhakushi, Expert of the Institute for Infectious Diseases, High Official of the 4th Grade.*

Besides these, in and under the rank of *Hannin*, there were two assistant-experts, four employees, and one *Zokutaku*.

MOVEMENTS OF OFFICIALS (1908):—

There was no movement among the High Officials. But there were, in and under the rank of *Hannin*, one new appointment and one dismissal of assistant-experts and one appointment and one dismissal of employees.

LAWS, ORDINANCES, AND DEPARTMENT-REGULATIONS, ISSUED:—

During 1907 and 1908, the following Laws, Ordinances, and Department-Regulations which come under the control of or are directly related to our Bureau, were issued.

LAWS. (1907.)

SUBJECT.	NUMBER.	DATE OF ISSUE.
1. Prevention of Leprosy.....	No. 11.....	March 18.
2. Amendment to the Regulations for the Sale and Treatment of Medicines.....	No. 35.....	April 10.
3. Amendment to the Law concerning Port-Quarantine	No. 51.....	June 25.

ORDINANCES. (1907.)

SUBJECT.	NUMBER.	DATE OF ISSUE.
4. Revision of the official organization of the Hygienic Laboratories	No. 77.....	March 29.
5. Revision of the official organization of the Harbor Affairs Section	No. 99.....	„ 31.
6. Concerning the Local Governor's official right outside his own jurisdiction as to Port-Quarantine as well as general and epidemic inspection of animals imported	No. 100.....	„ „

	SUBJECT.	NUMBER.	DATE OF ISSUE.
7.	Concerning the superintendence of the construction of the temporary buildings of the Tōkyō Hygienic Laboratory	No. 259.....	July 10.
8.	Concerning the defrayal, re-collection, and responsibility of expenses needed for relief of lepers	No. 262.....	" "
9.	Concerning the date of enforcement of the Law relating to the Prevention of Leprosy	No. 284.....	Aug. 5.
10.	Concerning national subsidies provided in Article VIII of the same Law	No. 285	" "
11.	Concerning the treatment of lepers coming from foreign ports and Formosa	No. 294.....	Sept. 14.

HOME DEPARTMENT REGULATIONS. (1907.)

	SUBJECT.	NUMBER.	DATE OF ISSUE.
12.	Concerning the jurisdiction of the Governor of Fukuoka Prefecture as to Port-Quarantine as well as general and epidemic inspection of animals imported	No. 4.....	March 31.
13.	Concerning the designation of medicines provided in Article XXXVIII of the Regulations for the Sale and Treatment of Medicines.....	No. 7	April 13.
14.	Amendment to the Regulations for enforcing the Law concerning Port-Quarantine	No. 13.....	June 25.
15.	Amendment to the Home Department Regulation No. 21 of the year 1906	No. 17.....	July 16.
16.	Amendment to the third edition of the Japanese Pharmacopœia	No. 18.....	" "
17.	Regulations for enforcing the Law concerning Lepers	No. 19.....	" 20.
18.	Concerning the extent of the district for establishing a leper's asylum.....	No. 20.....	" 22.
19.	Order provided in Articles XXVI, XXVII and XXVII—III of the Regulations for the Sale and Treatment of Medicines.....	No. 27.....	Dec. 11.

	SUBJECT.	NUMBER.	DATE OF ISSUE.
20.	Concerning the manufacture, importation, and sale of drugs and medicines, not mentioned in the Japanese Pharmacopœia.....	No. 28.....	Dec. 11.

LAWS. (1908.)

	SUBJECT.	NUMBER.	DATE OF ISSUE.
1.	Amendment to the Law for the Preven- tion of Infectious Diseases of Animals.....	No. 44.....	April 7.
2.	Amendment to the Law for the Preven- tion of the Tuberculosis of Cattle.....	No. 45.....	" "

ORDINANCES. (1908.)

3.	Revision of the official organization of the Hygienic Laboratories	No. 76.....	April 7.
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HOME DEPARTMENT REGULATIONS. (1908.)

4.	Amendment to the Regulations for en- forcing the Law for the Prevention of Infectious Diseases.....	No. 8.....	May 9
5.	Revision of the provision concerning ex- amination-fees of the Hygienic Labora- tories	No. 9.....	" 20.
6.	Amendment to the third edition of the Japanese Pharmacopœia	No. 21.....	Dec. 28.

SECTION II.

THE HYGIENIC LABORATORIES.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1907).—

Expert.....	Yoshizumi Tahara, <i>Yakugakuhakushi, Director of the Tokyo Hygienic Laboratory, High Official of the 3rd Grade.</i>
"	Matsuji Hirayama, <i>Director of the Ōsaka Hygienic Labora- tory, High Official of the 4th Grade.</i>

Expert	Kōtarō Nishizaki, <i>Director of the Yokohama Hygienic Laboratory, High Official of the 4th Grade.</i>
„	Masujirō Takahashi, <i>serving at the Tōkyō Hygienic Laboratory, High Official of the 4th Grade.</i>
„	Katsuzemon Yoshimatsu, <i>Ditto, High Official of the 5th Grade.</i>
„	Gen-ei Kitao, <i>serving at the Ōsaka Hygienic Laboratory, High Official of the 5th Grade.</i>
„	Eizō Machiguchi, <i>Ditto, High Official of the 7th Grade.</i>
„	Masami Yamamoto, <i>serving at the Yokohama Hygienic Laboratory, High Official of the 7th Grade.</i>
„	Seisuke Hanzawa, <i>Ditto.</i>

Besides these, in and under the rank of *Hannin*, there were twenty-six assistant-experts, six clerks, and twenty seven employees.

MOVEMENTS OF OFFICIALS (1907):—

Appointed Member of the Board for the Investigation of the Japanese Pharmacopœia, April 17.

Kōtarō Nishizaki, *Expert.*

Additionally appointed Expert of the Home Department, High Official of the 7th Grade, April 29.

Chōshirō Maruyama, *Assistant-Expert.*

Additionally appointed Expert of the Hygienic Laboratory, High Official of the 4th Grade, May 24.

Chiyonosuke Yokote, *Igakuhakushi, Assistant-Professor of the College of Medicine in the Tōkyō Imperial University.*

Chief and additional offices released at his own request, May 30.

Chōshirō Maruyama, *Expert of the Home Department in addition to Assistant-Expert.*

Appointed Expert of the General Residency of Kwantung, Aug. 31.

Katsuzemon Yoshimatsu, *Expert.*

Appointed Expert of the Hygienic Laboratory, High Official of the 6th Grade, and ordered to serve at the Tōkyō Hygienic Laboratory, Sept. 19.

Risaku Ishizu, *Assistant of the College of Medicine in the Tokyo Imperial University.*

In and under the rank of *Hannin*, there were eleven new appointments, seven dismissals, and two transfers of assistant-experts, and forty-six new appointments and thirty-nine dismissals of employees.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1908):—

Expert.....	Yoshizumi Tahara, <i>Yakugakuhakushi, Director of the Tōkyō Hygienic Laboratory, High Official of the 3rd Grade.</i>
„	Matsuji Hirayama, <i>Director of the Ōsaka Hygienic Laboratory, High Official of the 4th Grade.</i>
„	Kōtarō Nishizaki, <i>Director of the Yokohama Hygienic Laboratory, Ditto.</i>
„	Masujirō Takahashi, <i>serving at the Tōkyō Hygienic Laboratory, Ditto.</i>
Expert (<i>Kennin</i>)	Chiyonosuke Yokote, <i>Igakuhakushi, serving at the Tōkyō Hygienic Laboratory, Ditto.</i>
Expert	Risaku Ishizu, <i>serving at the Tōkyō Hygienic Laboratory, High Official of the 6th Grade.</i>
„	Gen-ei Kitao, <i>serving at the Ōsaka Hygienic Laboratory, High Official of the 5th Grade.</i>
„	Eizō Machiguchi, <i>Ditto, High Official of the 7th Grade.</i>
„	Masami Yamamoto, <i>serving at the Yokohama Hygienic Laboratory, High Official of the 7th Grade.</i>
„	Seisuke Hanzawa, <i>Ditto, Ditto.</i>

Besides these, in and under the rank of *Hannin*, there were twenty-eight assistant-experts, six clerks, and forty-three employees.

MOVEMENTS OF OFFICIALS (1908):—

Chief office released at his own request, February 5.

Gen-ei Kitao, *Expert.*

Appointed Expert of the Hygienic Laboratory, High Official of the 7th Grade, and ordered to serve at the Ōsaka Hygienic Laboratory, April 28.

Seishi Kamiyama, *Assistant-Expert.*

In and under the rank of *Hannin*, there were, of assistant-experts, thirteen new appointments, one transfer, four dismissals, and one death; of clerks, six new appointments (two of

which were *Kenmin*) one placed on the retired list, and one dismissal; and of employees, thirty-five new appointments (seven of which were employed temporarily) and twenty dismissals.

THE WORK DONE :—

The work done during 1907 at all the three Hygienic Laboratories was as follows :—

EXAMINATION OF ARTICLES OTHER THAN MEDICINES :—The total number of applications during 1907 for the examination of articles other than medicines, was 1,759, which compared with last year, was an increase of 83. (For the details, consult the appended Statistical Tables.)

EXAMINATION OF MEDICINES :—In 1907, the total number of applications for the examination of medicines was 10,991; while the number of medicines examined was 1,739,276, which in weight was 478,406 *kwan* and 11 *monme*. Compared with last year, there was an increase of 1,822 in number of examinations, a decrease of 72,139 in number of medicines, and an increase of 30,115 *kwan* 657 *monme* in weight. The number of medicines examined, included in the Japanese Pharmacopœia, was 1,728,636 (477,254 *kwan* and 654 *monme* in weight), while the number of medicines examined, not included in the Japanese Pharmacopœia, was 10,640 (1,151 *kwan* and 357 *monme* in weight). Of these, 2,239 kinds of medicines (77,340 *kwan* and 640 *monme* in weight) included in the Japanese Pharmacopœia, were decided as improper, and the proportion of this to the total number of kinds of medicines examined was 20.54%, of which 727, that is, 23.97%, were of inland production, while 1,512, that is, 19.23%, were of foreign production. 34 kinds of medicines (644 *kwan* and 450 *monme* in weight) not included in the Japanese Pharmacopœia were decided as improper, the proportion to the total number of kinds of medicines examined being 43.04%, of which 2, that is, 9.09%, were those made at home, while 32, that is, 48.48%, were of importation.

SPECIAL EXAMINATIONS :—The number of special examinations (that is, those executed at the Hygienic Laboratories, though not applied for) during 1907, was 39 in all, of which 35 (11 kinds) were those for articles other than medicines and 4 (3 kinds) for medicines. Compared with last year, there was a decrease of 167 examinations in articles other than medicines and also a decrease of 109 in medicines.

The work done during 1908 at all the three Hygienic Laboratories was as follows :—

EXAMINATION OF ARTICLES OTHER THAN MEDICINES:—The total number of applications during 1908 for the examination of articles other than medicines, was 1,722, which compared with last year was a decrease of 37.

EXAMINATION OF MEDICINES:—In 1908, the total number of applications for the examination of medicines was 10,292; while the number of medicines examined was 2,011,198, which in weight was 439.478 *kwan* and 457 *momme* (besides, there were 66,070 pills). Compared with last year, there was a decrease of 699 in number of examinations, an increase of 271,922 in number of medicines, and a decrease of 38,927 *kwan* and 554 *momme* in weight. The number of medicines examined, included in the Japanese Pharmacopœia, was 1,990,575 (438,075 *kwan* and 105 *momme* in weight and 66,070 pills besides), while the number of medicines examined, not included in the Japanese Pharmacopœia, was 20,623 (1,403 *kwan* and 352 *momme* in weight). Of these, 2,406 kinds of medicines (97,236 *kwan* 261 *momme* in weight) included in the Japanese Pharmacopœia were decided as improper, and the proportion of this to the total number of kinds of medicines examined was 23.38%, of which 584, that is, 22.74%, were of inland production, while 1,822, that is, 23.95%, were of foreign production. 51 kinds of medicines (531 *kwan* and 557 *momme* in weight) not included in the Japanese Pharmacopœia were decided as improper, and the proportion of this to the total number of kinds of medicines examined was 48.57%, of which 7, that is, 50.00%, were those made at home, while 44, that is, 48.35%, were of importation.

SPECIAL EXAMINATIONS:—The number of special examinations (that is, those executed at the Hygienic Laboratories, though not applied for) during 1908, was 112 in all, of which 59 (9 kinds) were those for articles other than medicines, and 53 (19 kinds) for medicines. Compared with last year, there was an increase of 24 examinations in articles other than medicines and again an increase of 49 in medicines.

SECTION III.

THE INSTITUTE FOR INFECTIOUS DISEASES.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1907):—

DirectorShibasaburō Kitazato, *Igakuhakushi*, High Official of the 2nd Grade.

Expert (Chief of the First Department)..... :

Taichi Kitajima, *Igakuhakushi*, High Official of the 4th Grade.

Expert (Chief of the Second Department).....	Gorosaku Shibayama, <i>High Official of the 4th Grade.</i>
„ (Chief of the Third Department).....	Norihiko Asakawa, <i>Igakuhakushi High Official of the 3rd Grade.</i>
„ (Chief of the Fourth Department)	Kiyoshi Shiga, <i>Ditto, High Official of the 5th Grade.</i>
„ (Chief of the Fifth Department).....	Shinkichi Umeno, <i>High Official of the 5th Grade.</i>
Expert.....	Mikinosuke Miyajima, <i>Ditto.</i>
„	Sahachirō Hada, <i>High Official of the 6th Grade.</i>
Clerk (Chief of the Sixth Department).....	Tamaki Yoshizawa, <i>Hannin Official of the 1st Grade.</i>

Besides these, there were, in and under the rank of *Hannin*, nineteen assistant-experts, five clerks, seventeen *Zokutaku* (five of which were unpaid), and eleven employees.

MOVEMENTS OF OFFICIALS (1907) :—

Died, January. 10.	Norihiko Asakawa, <i>Igakuhakushi, Expert.</i>
Despatched to the Philippine Islands, February 2.	Mikinosuke Miyajima, <i>Expert.</i>
Conferred the Degree of Igakuhakushi, April 23.	Gorosaku Shibayama, <i>Ditto.</i>
Ditto, July 24.	Mikinosuke Miyajima, <i>Ditto.</i>

In and under the rank of *Hannin*, there were, of assistant experts, seven new appointments, one placed on the retired list, and six dismissals, and of clerks, one dismissal.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY 1908) :—

Director	Shibasaburō Kitazato, <i>Igakuhakushi, High Official of the 2nd Grade.</i>
Expert (Chief of the First Department).....	Taichi Kitajima, <i>Ditto, High Official of the 4th Grade.</i>
„ (Chief of the Second Department).....	Gorosaku Shibayama, <i>Ditto, Ditto.</i>

Expert (Chief of the Third Department).....	
	Sahachirō Hada, <i>High Official of the 5th Grade.</i>
„ (Chief of the Fourth Department).....	
	Kiyoshi Shiga, <i>Igakuhakushi, High Official of the 4th Grade.</i>
„ (Chief of the Fifth Department).....	
	Shinkichi Umeno, <i>High Official of the 4th Grade.</i>
„Mikinosuke Miyajima, <i>Igakuhakushi, High Official of the</i>	
	<i>4th Grade.</i>
Clerk (Chief of the Six Department).....	
	Tamaki Yoshizawa, <i>Hannin Official of the 1st Grade.</i>

Besides these, in and under the rank of *Hannin*, there were eighteen assistant-experts (two of which were unpaid and one placed on the retired list), five clerks, twenty-two *Zokutaku* (seven of which were unpaid and one employed temporarily), and eleven employees.

MOVEMENTS OF OFFICIALS (1908):—

Chief office released at his own request, April 8.

Sahachirō Hada, *Expert.*

Appointed Expert of the Institute for Infectious Diseases, High Official of the 5th Grade,
April 21.

Yutaka Teru-uchi.

Despatched to Corea, September 18.

Shinkichi Umeno, *Expert.*

Conferred the Degree of Jūgakuhakushi, October 27.

„ „ *Ditto.*

In and under the rank of *Hannin*, there were seven new appointments, five dismissals, and one transfer of assistant-expert ; while two died and one was placed on the retired list.

EXPERIMENTS AND INVESTIGATIONS:—Of all the experiments and investigations which were made at the Institute during 1907 and 1908, the results of the following fifteen cases in 1907 and thirty-two cases in 1908 were made public.

DURING THE YEAR 1907.

1. Model of dysentery bacillus.
2. Some studies in pest. — I. Receptivity towards pest of *Abganis*, a species of bat.
3. Splitting of some amino-acids and poly-peptids in the body of the dog.
4. Relation of toxin and hapton.

5. Atypical form of a certain species of micro-organisms due to the action of certain salts.
6. Prophylactic inoculation against pest executed at Yuasa Town, Wakayama Prefecture.
7. An immunisation method against infection per intestinum.
8. Active immunity by way of the alimentary canal.
9. Fate of some micro-organisms in the eye-ball.
10. A species of "Brustseuche" micro-organisms in the rabbit.
11. Limited prevalence of pest at Kawanoishi Village.
12. Appendix to the investigation of the cause of epidemic cerebro-spinal meningitis.
13. Investigation of the cause of distemper in dogs.
14. Experiments on the opsonin of dysentery serum.
15. Natural cow-pox.

DURING THE YEAR 1908.

1. Prevalence and annihilation of pest in Japan.
2. Relation between the composition of burdock and diphthery toxin.
3. Prowazek's corpuscles of trachoma.
4. Culture of tuberculosis bacillus.
5. Report on the investigation of the cause of "Brustseuche."
6. On acute vomito-diarrhoea which prevailed in Echigo during the summer of last years.
7. Digestive ferment prepared from mucor.
8. Anti-streptococcus action of the serum of scarlet fever patients.
9. Diagnostication of tuberculosis by skin and eye reactions.
10. Diastase in *tsukemono* (Japanese pickles).
11. Absorption of tuberculin through the digestive organs.
12. Experiments on immunisation against tuberculosis.
13. Value of carbolic acid as a preservative of therapeutic serum.
14. Micro-organisms in the conjunctival sac of healthy Japanese.
15. Investigation of *habu*-venom and of its serum-treatment.
16. Discussion of the reactions of some micro-organisms towards Yamamoto's silver impregnation method for lepra bacillus and tuberculosis bacillus.
17. Human intestinal amœba in literature.
18. Comparative study of the recently reported special culture methods for typhus bacillus. (First Report.)
19. Investigation of horse epidemic prevalent in the north-eastern regions of Japan.
20. Investigation of the cause of hooping cough. (I).
21. Experiments on bactericidal action of white corpuscles.
22. Investigation of the cause of the *tsutsugamushi* disease.
23. Therapeutic comparison of experimental surra.

24. On cholera bacillus of the disease that prevailed in Japan during 1907.
25. On convenient insecticide for flies.
26. Experimental investigation of surra.
27. Relation between tetanin and pepton.
28. Diagnostication of intestinal typhus by eye reaction.
29. Experiments of *Demodex folliculorum*.
30. Liver induration in monkeys.
31. Relation between the toxic properties of micro-organisms and their passage through animals.

EXAMINATION OF EXCRETIONS AND SECRETIONS:—Examinations of excretions and secretions made at request during 1907 were 37 in all, of which 1 was that which required culture on animals (A), 9 those that required culture-examination (B), and 27 those that required microscopic examination only (C). Compared with last year, the number of A was just the same, while that of B increased by 3 and C increased by 2.

During 1908 the total number of examinations was 42, of which 19 were those of B and 23 those of C. Compared with last year, the number of A decreased by 1, that of B increased by 10, and that of C decreased by 4.

PREPARATION AND SALE OF VACCINE LYMPH:—The total number of cases furnished during 1907 was 1,033,931, which compared with last year was an increase of 28,289; while the total number of cases sold was 996,251, which compared with last year was a decrease of 4,160.

The total number of cases furnished during 1908 was 4,297,613, which compared with last year was an increase of 3,263,682 cases; while the total number of cases sold was 4,289,192, which compared with last year was an increase of 3,292,941 cases. This striking increase is due to the fact that small-pox prevailed in various localities in the spring of 1908, and special vaccinations were enforced. (As to the distribution of these cases and so forth, the details are given in the appended Statistical Tables.)

PREPARATION AND VARIOUS KINDS OF SERA AND THERAPEUTIC AND PROPHYLACTIC FLUIDS:—The number of bottles of various kinds of sera and therapeutic and prophylactic fluids prepared during 1907 and 1908, and their comparison with those of 1906, are as follows:—

	Amount prepared.		Compared with the previous year.			
	1907.	1908	1907.		1908.	
			Increase.	Decrease.	Increase.	Decrease.
I. Diphtheria-serum.	<i>Bottles.</i>	<i>Bottles.</i>	<i>Bottles.</i>	<i>Bottles.</i>	<i>Bottles.</i>	<i>Bottles.</i>
No. 1.....	13,400	16,800	400	(—)	3,400	(—)
Fluid. { No. 2.....	34,000	45,000	1,300	(—)	11,000	(—)
No. 3.....	29,900	38,800	2,850	(—)	8,900	(—)
Solid.....	357	348	70	(—)	(—)	9

		Amount prepared.		Compared with the previous year.			
		1907.	1908.	1907.		1908.	
				Increase.	Decrease.	Increase.	Decrease.
		Bottles.	Bottles.	Bottles.	Bottles.	Bottles.	Bottles.
II.	Tetanus-serum.						
	Fluid. { No. 1.....	1,120.....	1,088.....	370 ..	(—)	(—)	32
		{ No. 2.....	840.....	972.....	90 ..	(—)	132.....
		Solid.....	134.....	140.....	12 ..	(—)	6.....
III.	Dysentery-serum.						
	No. 1.....	2,099.....	1,599 ..	(—)	13.....	(—)	500
	No. 2.....	3,480.....	3,744.....	(—)	682.....	264.....	(—)
IV.	Typhoid fever serum.....	2,793.....	1,747.....	141 ..	(—)	(—)	1,046
V.	Cholera-serum.....	1,330.....	284.....	1,242 ..	(—)	(—)	1,046
VI.	Pest-serum.....	1,475.....	2,722.....	(—)	753.....	1,247.....	(—)
VII.	<i>Habu</i> -vemon-serum.....	32.....	230.....	(—)	70.....	198.....	(—)
VIII.	Streptococcus-serum.....	376.....	777.....	125 ..	(—)	401.....	(—)
IX.	Tuberculin.....	389.....	720.....	173 ..	(—)	331.....	(—)
X.	Erysipelas-serum.....	1,163.....	2,122.....	325 ..	(—)	959.....	(—)
XI.	Typhoid fever prophylactic fluid.....	43.....	104.....	22 ..	(—)	61.....	(—)
XII.	Dysentery prophylactic fluid.....	465.....	318.....	(—)	236.....	(—)	147
XIII.	Cholera prophylactic fluid.....	295.....	22.....	295 ..	(—)	(—)	273
XIV.	Pest prophylactic fluid.....	1,969.....	73.....	1,237 ..	(—)	(—)	1,896

(As to the distribution of these sera and fluids, the details are given in the appended Statistical Tables.)

STUDENTS:—For the study of investigating infectious diseases, students were enlisted three times during 1907, that is, in January, in April, and in October. Those who completed the prescribed course of study and received certificates were 100 (of whom 30 were those enlisted in January, 41 those enlisted in April, and 29 those enlisted in October); which compared with last year was an increase of 9 students. In 1908, the students were enlisted three times, that is, in January, in April, and in October. The total number of those who completed the prescribed course of study and received certificates was 80 (of whom 26 were those enlisted in January, 35 those enlisted in April, and 21 those enlisted in October); which shows a decrease of 20, when compared with last year. Now to classify these students who completed the course in these two years, according to their classes, 134 were physicians, 30 veterinarians, and 16 those sent from government offices. The total number of those who completed the course, since the establishment of the Institute, together with those who finished the course before its establishment, is 1,561.

MEDICAL TREATMENT:—Of all the patients treated during 1907, according to the Regulations for Medical Treatment of the Institute, 288 (besides these, there were 12 patients from last year) were in-patients, which compared with last year, was an increase of 223; while 649 were out-patients, which also was an increase of 536 compared with last year. In 1908 the total number of in-patients was 341 (there were 15 patients from last year, besides), and that of out-patients was 885; which shows an increase of 53 and 236 respectively.

DISSECTION OF CORPSES:—There were four corpses dissected during 1907 (according to Department-Regulation No. 60 of 1899). To classify these according to the causes of their deaths, one was from hydrophobia, one from Syphilis, one meningitis and one typhoid fever. During 1908 three corpses were dissected. The names of the diseases were pulmonary tuberculosis, septicæmia, and beri-beri.

SECTION IV.

THE CENTRAL BOARD OF HEALTH.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1907):—

Chairman	Chūtoku Ishiguro, <i>Baron, Military Surgeon-General.</i>
Manager	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
Member	Seiji Yamané, <i>Senior 5th Rank.</i>
“	Shū Miyake, <i>Igakuhakushi, Senior 4th Rank.</i>
“	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
“	Shibasaburō Kitazato, <i>Igakuhakushi, Director of the Institute for Infectious Diseases.</i>
“	Intsū Aoyama, <i>Igakuhakushi, Dean of the College of Medicine in the Tōkyō Imperial University.</i>
“	Tōichirō Nakahama, <i>Igakuhakushi, Junior 5th Rank.</i>
“	Masanao Koike, <i>Igakuhakushi, Director of the Medical Affairs Bureau of the Department of Army.</i>
“	Keizō Doi, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
“	Nagayoshi Nagai, <i>Igakuhakushi and Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>

Member.....	Renzō Koga, <i>Director of the Police Affairs Bureau of the Home Department.</i>
„	Tadahiro Noda, <i>Expert of the Home Department.</i>
„	Shigorō Sugiyama, <i>Councilor of the Home Department.</i>
„	Ichita Kohashi, <i>Councilor of the Home Department.</i>
„	Sōsuke Kimura, <i>Director of the Medical Affairs Bureau of the Department of Navy.</i>
„	Seiki Ogata, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Kenkwan Takagi, <i>Igakuhakushi, Baron, Naval Surgeon-General.</i>
„	Genkyō Oka, <i>Igakuhakushi, Director of the Bureau of Court Physicians of the Imperial Household Department.</i>
„	Taichi Kitajima, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases.</i>
„	Tai Hasegawa, <i>Junior 4th Rank.</i>
„	Takejirō Tokonami, <i>Director of the Local Affairs Bureau of the Home Department.</i>
„	Katsutarō Inuzuka, <i>Director of the Civil Engineering Bureau of the Home Department.</i>
„	Bokushin Maki, <i>Director of the Agricultural Bureau of the Department of Agriculture and Commerce.</i>
„	Eiji Nakajima, <i>Kōgakuhakushi, Professor of the College of Engineering in the Tōkyō Imperial University.</i>
„	Rentarō Mizuno, <i>Hōgakuhakushi, Director of the Bureau of Temples and Shrines of the Home Department, etc.</i>
„	Rokurō Imaizumi, <i>Jūgakuhakushi, Veterinarian-Major.</i>
„	Minoru Oka, <i>Councilor of the Department of Agriculture and Commerce.</i>
Temporary Member	Kenjirō Ume, <i>Hōgakuhakushi, Professor of the College of Law in the Tōkyō Imperial University.</i>
„ „	Kunika Katayama, <i>Igakuhakushi, Professor of College of Medicine in the Tōkyō Imperial University.</i>
„ „	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory.</i>
„ „	Keizō Tamba, <i>Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>

Temporary Member	Keizō Ikeguchi, <i>Expert of the Metropolitan Police Board.</i>
" "	Tetsutarō Yoshioka, <i>Expert of the Fishery School.</i>
" "	Sajirō Fukuoka, <i>Expert of the Department of Army.</i>
" "	Yōshō Kurimoto, <i>Chief Police-Physician.</i>
" "	Reijirō Wakatsuki, <i>Vice-Minister of the Department of Finance.</i>
" "	Jintarō Takayama, <i>Kōgaku-hakushi, Expert of the Industrial Laboratory.</i>
" "	Hatsukuma Tokishige, <i>Jūgaku-hakushi, Professor of the College of Agriculture in the Tōkyō Imperial University.</i>

Besides these, there were, in and under the rank of *Hannin*, four clerks (three of which were *Kenjin*) and one employee.

MOVEMENTS OF OFFICIALS (1907):—

Re-appointed Member of the Board, May 3.

Kenkwan Takagi.

Ditto.

Nagayoshi Nagai.

Ditto.

Shū Miyake.

Ditto.

Tōchihiro Nakahama.

Ditto.

Seiji Yamane.

Dismissed, being placed on the retired list, Nov. 13.

Masanao Koike, *Director of the Medical Affairs Bureau of the Department of Army.*

Appointed Member of the Board, being appointed Director of the Medical Affairs Bureau of the Department of Army, Nov. 13.

Rintarō Mori, *Igakuhakushi, Military Surgeon-General.*

Conferred the Degree of *Yakuginhakushi*, Nov. 20.

Keizō Ikeguchi.

Dismissed, being released of his chief office at his own request, Dec. 25.

Bokushin Maki, *Director of the Agricultural Bureau of the Department of Agriculture and Commerce.*

Appointed Member of the Board, being appointed Director of the Agricultural Bureau of the Department of Agriculture and Commerce, Dec. 25.

Hajime Oda, *Director of the Bureau of the Department of Agriculture and Commerce.*

In and under the rank of *Hanuin*, there was no movement.

OFFICIALS (PRESENT ON THE 1ST JANUARY, 1908):—

Chairman	Chūtoku Ishiguro, <i>Baron, Military Surgeon-General.</i>
Manager	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
Member	Seiji Yamane, <i>Senior 5th Rank.</i>
„	Shū Miyake, <i>Igakuhakushi, Senior 4th Rank.</i>
„	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
„	Shibasaburō Kitazato, <i>Igakuhakushi, Director of the Institute for Infectious Diseases.</i>
„	Intsū Aoyama, <i>Igakuhakushi, Dean of the College of Medicine in the Tōkyō Imperial University.</i>
„	Tōichirō Nakahama, <i>Igakuhakushi, Junior 5th Rank.</i>
„	Rintarō Mori, <i>Igakuhakushi, Director of the Medical Affairs Bureau of the Department of Army.</i>
„	Keizō Doi, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Nagayoshi Nagai, <i>Igakuhakushi and Yakuguhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Renzō Koga, <i>Director of the Police Affairs Bureau of the Home Department.</i>
„	Tadahiro Noda, <i>Expert of the Home Department.</i>
„	Shigorō Sugiyama, <i>Councillor of the Home Department.</i>
„	Ichita Kohashi, <i>Ditto.</i>
„	Sōsuke Kimura, <i>Director of the Medical Affairs Bureau of the Department of Navy.</i>
„	Seiki Ogata, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Kenkwan Takagi, <i>Igakuhakushi, Baron, Naval Surgeon General.</i>

Member	Genkyō Oka, <i>Igakuhakushi, Baron, Director of the Bureau of Court Physicians of the Imperial Household Department.</i>
„	Taichi Kitajima, <i>Igakuhakushi, Expert of the Institute for Infectious Diseases.</i>
„	Tai Hasegawa, <i>Junior 4th Rank.</i>
„	Takejirō Tokonami, <i>Director of the Local Affairs Bureau of the Home Department.</i>
„	Katsutarō Inuzuka, <i>Director of the Civil Engineering Bureau of the Home Department.</i>
„	Hajime Ota, <i>Director of the Agricultural Bureau of the Department of Agriculture and Commerce.</i>
„	Rentarō Mizuno, <i>Hogakuhakushi, Director of the Bureau of Temples and Shrines of the Home Department, etc.</i>
„	Rokurō Imaizumi, <i>Jūigakuhakushi, Veterinarian-Major.</i>
„	Minoru Oka, <i>Councillor of the Department of Agriculture and Commerce.</i>
Temporary Member	Kenjirō Ume, <i>Hogakuhakushi, Professor of the College of Law in the Tōkyō Imperial University.</i>
„ „	Kunika Katayama, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„ „	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory.</i>
„ „	Keizō Tamba, <i>Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„ „	Keizō Ikeguchi, <i>Yakugakuhakushi, Expert of the Metropolitan Police Board.</i>
„ „	Tetsutarō Yoshioka, <i>Expert of the Fishery School.</i>
„ „	Sajirō Fukuoka, <i>Expert of the Department of Army.</i>
„ „	Yōshō Kurimoto, <i>Chief Police-Physician.</i>
„ „	Reijirō Wakatsuki, <i>Vice-Minister of the Department of Finance.</i>
„ „	Jintarō Takayama, <i>Kōgakuhakushi, Expert of the Industrial Laboratory.</i>
„ „	Hatsukuma Tokishige, <i>Jūigakuhakushi, Professor of the College of Agriculture in the Tōkyō Imperial University.</i>

Besides these, in and under the rank of *Hannin*, there were one clerk, three *Kenain* clerks, and one employee.

MOVEMENTS OF OFFICIALS (1908):—

Dismissed, being released of his chief office at his own request, July 20.

Renzō Koga, *Director of the Police Affairs Bureau of the Home Department.*

Appointed Member of the Board, being appointed Director of the Police Affairs Bureau of the Home Department, July 20.

Hideyoshi Arimatsu, *Governor of Mie Prefecture.*

Dismissed, being appointed Councilor of the Department of Agriculture and Commerce, Oct. 9.

Hajime Oda, *Director of the Agricultural Bureau of the Department of Agriculture and Commerce.*

Appointed Member of the Board, being appointed Director of the Agricultural Bureau of the Department of Agriculture and Commerce, *Iditto.*

Chūji Shimooka, *Governor of Akita Prefecture.*

In and under the rank of *Hannin*, there was no movement.

MATTERS CONSULTED BY THE HOME MINISTER:—These were as follows (No. 10 being one consulted by the Educational Minister):—

DURING THE YEAR 1907.

1. Amendment to the Law of Port-Quarantine.
2. Amendment to the Regulations for the Sale and Treatment of Medicines.
3. Amendment to the Regulations for enforcing the Law of Port-Quarantine.
4. Amendment to the Regulations enforcing the Law concerning Sweeping and Cleaning.
5. Enactment of the Regulations for enforcing the Prevention of Leprosy by the Law No. 11 of 1907.
6. Treatment of lepers coming from foreign ports and Formosa.
7. Epidemic inspection of ships coming from Yokohama.
8. Enactment of orders provided in Articles XXXVI. and XXXVII. and Article XXXVII-III, of the Regulations for the Sale and Treatment of Medicines.
9. Enactment of Department-Regulations as to chemicals and medicines not mentioned in any pharmacopœia.
10. Change in subjects of examination for dental practice.

DURING THE YEAR 1908.

1. Amendment to the Law for the Prevention of Epidemics among Animals and to the Law for the Prevention of Tuberculosis of Cattle.
2. Encouragement of the keeping of cats by way of the prevention of pest
3. Amendment to the Regulations for Supervising Injurious Pigments.
4. Enactment of the Law concerning Vaccination.

CRIMES OF PHYSICIANS :—In 1907, the number of physicians, who were referred to the to the Board by the Home Minister, for the purpose of settling whether they were punishable or not for their crimes and misdemeanors, were 160 in all, of which 31 were decided and reported as punishable; while in 1908 the total number was 116 (one of which was dentist), of which 35 were decided and reported as punishable. Now the classes of punishments were as follows :—

1907.	1908.
Prohibited.....3	Prohibited1
Suspended for six months 3	Suspended for one year1
" " four " 1	" " six months5
" " three " 1	" " four " 1
" " two " 4	" " one month.....27
" " one month.....19	

CRIMES OF PHARMACISTS :—In 1908, two pharmacists were referred to the Board by the Home Minister (in accordance with the amendment to the Regulations for the Sale and Treatment of Medicines introduced by the Law No. 35 of 1907), for the purpose of settling whether they were punishable or not for their crimes and misdemeanors, and both were decided and reported as punishable. The classes of the punishments were as follows :—

Suspended for three months	1
" " one month	1

MATTERS REPRESENTED :—The matter represented by the Board to the Home Minister was one in 1907 (as to the epidemic inspection of ships) and also one in 1908 (as to preventive measures against pest in Osaka).

NUMBER OF MEETINGS :—The total number of meetings held during 1907 was twenty-four, of which twelve were regular meetings, one special meeting, and seven committee-meetings; while fourteen meetings were held during 1908, of which five were regular meetings, two special meetings, and seven committee-meetings. Compared with last year, in 1907, the total number decreased by 5; while in 1908, the same decreased by 6.

SECTION V.

**THE BOARD FOR THE INVESTIGATION OF THE
JAPANESE PHARMACOPOEIA.**

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1907):—

Chairman	Nagayoshi Nagai, <i>Rigakuhakushi and Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
Manager	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
Member	Takashi Yamada, <i>Chief-Pharmacist of the Imperial Household Department.</i>
„	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory.</i>
„	Tsunejirō Hondō, <i>Military Surgeon-Lieutenant.</i>
„	Masunosuke Hirayama, <i>Military Pharmacist-Captain.</i>
„	Sōsuke Kimura, <i>Naval Surgeon-General.</i>
„	Saburō Takahashi, <i>Naval Pharmacist-Captain.</i>
„	Hidematsu Takahashi, <i>Naval Pharmacist-Lieutenant.</i>
„	Juntarō Takahashi, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Jun-ichirō Shimoyama, <i>Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Keizō Tamba, <i>Ditto, Ditto.</i>
„	Kinnosuke Miura, <i>Igakuhakushi, Ditto.</i>
„	Tōkichirō Niwa, <i>Yakugakuhakushi, Assistant-Professor of the College of Medicine in the Tōkyō Imperial University.</i>
„	Keizō Ikeguchi, <i>Expert of the Metropolitan Police Board.</i>
„	Tasuku Satō, <i>Senior 6th Rank</i>

Besides these, in and under the rank of *Hannin*, there were three clerks (*Kannin*) and one employee.

MOVEMENTS OF OFFICIALS (1907):—

Appointed Member of the Board, April 17.

Akira Uno, *Igakuhakushi, Senior 5th Rank, 6th Order of Merit.**Ditto.*Kōtarō Nishizaki, *Expert of the Hygienic Laboratory.*

Conferred the Degree of Yakugakuhakushi, No. 21.

Takashi Yamada.

Ditto.

Masunosuke Hirayama.

Ditto.

Saburō Takahashi.

Ditto.

Hidematsu Takahashi.

Ditto.

Keizō Ikeguchi.

OFFICIALS (PRESENT ON THE 1ST OF JANUARY, 1908):—

Chairman	Nagayoshi Nagai, <i>Rigakuhakushi and Yakugakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>
Manager	Seitarō Kubota, <i>Director of the Central Sanitary Bureau of the Home Department.</i>
Member	Takashi Yamada, <i>Yakugakuhakushi, Chief-Pharmacist.</i>
„	Yoshizumi Tahara, <i>Yakugakuhakushi, Expert of the Hygienic Laboratory.</i>
„	Kōtarō Nishizaki, <i>Expert of the Hygienic Laboratory.</i>
„	Tsunejirō Hondō, <i>Military Surgeon-Lieutenant.</i>
„	Masunosuke Hirayama, <i>Yakugakuhakushi, Military Pharmacist-Captain.</i>
„	Sōsuke Kimura, <i>Naval Surgeon-General.</i>
„	Saburō Takahashi, <i>Yakugakuhakushi, Naval Pharmacist-Captain.</i>
„	Hidematsu Takahashi, <i>Yakugakuhakushi, Naval Pharmacist-Lieutenant.</i>
„	Juntarō Takahashi, <i>Igakuhakushi, Professor of the College of Medicine in the Tōkyō Imperial University.</i>

Member	Jun-ichirō Shimoyama, <i>Yakugakuhakushi, Professor of the College of Medicine in the Tokyo Imperial University.</i>
„	Keizō Tamba, <i>Ditto, Ditto.</i>
„	Kinnosuke Miura, <i>Igakuhakushi, Ditto.</i>
„	Tōkichirō Niwa, <i>Yakugakuhakushi, Ditto.</i>
„	Keizō Ikeguchi, <i>Yakugakuhakushi, Expert of the Metropolitan Police-Board.</i>
„	Tasuku Satō, <i>Senior 6th Rank.</i>
„	Akira Uno, <i>Igakuhakushi, Senior 5th Rank, 6th Order of Merit.</i>

Besides these, there were, in and under the rank of *Hannin*, three clerks (*Kennin*) and one employee.

MOVEMENTS OF OFFICIALS (1908):—

Appointed Member of the Board, Dec. 28.

Rintarō Mori, *Igakuhakushi, Military Surgeon-General.*

Dismissed, Dec. 28.

Tsunejirō Hondō, *Military Surgeon-Captain.*

NUMBER OF MEETINGS:—The number of meetings held during 1907 was nineteen in all, of which seven were ordinary meetings and twelve investigation meetings. During 1908, the total number of meetings held was twelve, four being ordinary meetings and eight investigation meetings. Compared with the last year, in 1907 the total number decreased by three; while in 1908 the same decreased by seven.

CHAPTER II.

Health Preservation Works.

SECTION I.

SUPERVISION OF FOOD, DRINKS, AND OTHER ARTICLES.

Food, drinks, and other articles, that are to be supervised according to the laws and regulations, are cow's milk, article made from milk, refreshing drinks, ice and snow, saccharin, antiseptics for food and drinks, injurious pigments, and utensils used in eating and drinking, all the rest being left to the supervision of the local governments.

COW'S MILK AND ARTICLE MADE FROM MILK:—The total number of dairy-houses existing throughout the country at the end of 1907 and also at the end of 1908, the total amount of cow's milk obtained during each of these two years, and the comparison of the amount obtained in each year with that of the preceding year, are as follows:—

	Number of dairy-houses.		Amount of milk obtained.	
	At the end of the year.	Compared with last year.	Obtained during the year. <i>Koku.</i>	Compared with last year. <i>Koku.</i>
year.				
1907.....	4,529.....	(Increase) 252.....	258,604.072.....	(Increase) 27,366.789
1908.....	4,787.....	(„) 258.....	200,626.745.....	(Decrease) 57,977.327

The amount of cow's milk obtained during 1907 shows an increase of 12%, when compared with that of last year, but in 1908 we find a large decrease of 22.42%, notwithstanding the fact that the number of dairy-houses increased as in the preceding years.

The proportion of the whole amount of milk obtained during each of these two years to the whole population of the country shows that in 1907 one person on an average drank 5.27 *gō* during one whole year, while in 1908 he drank 4.04 *gō*.

To look at different localities, those prefectures that have large cities produced a larger amount of milk than those prefectures that do not as was the case in the preceding years. But we also find that Tōkyō Prefecture which produced more than 91,000 *koku* in 1906, produced only about 44,000 *koku* in 1907, which is less than half the amount produced during the former year, and again in 1908 the amount decreased to about 31,000 *koku*. Almost in every

locality, the amount of milk obtained seems to fluctuate from year to year, so that we can not reach any definite conclusion as to the general tendency in the use of cow's milk.

The number of manufactories of article made from cow's milk, present at the end of 1907 and of 1908, the amount of condensed milk manufactured in these places during each of these two years, and the comparison with the preceding year, are as follows :—

year	Number of manufactories.		Amount manufactured.	
	Present at the end of the year.	Compared with last year.	During the year.	Compared with last year.
1907	35	(Increase) 11	413,949	(Decrease) 42,405
1908	29	(Decrease) 6	398,533	(") 15,416

ICE AND SNOW.—Ice and snow are divided into three classes, namely, (1) natural ice gathered, preserved and sold, (2) artificial ice manufactured and sold, and (3) snow gathered, preserved and sold. The detail concerning ice and snow during these two years is as follows :—

	Places where ice and snow are gathered or manufactured.		Ice and snow gathered or manufactured.	
	Present at the end of the year.	Compared with last year.	Gathered or manufactured during the year.	Compared with last year.
Natural ice	1907.....1,516	(Decrease) 14	307,491,456	(Increase) 167,680,779
	1908.....1,368	(") 148	153,089,214	(Decrease) 154,402,202
Artificial ice	1907.....43	(Increase) 1	463,968,591	(Increase) 430,200,687
	1908.....55	(") 12	1,004,452,172	(") 540,483,581
Snow	1907.....218	(Decrease) 85	10,240,620	(Decrease) 13,565,552
	1908.....143	(") 73	2,998,490	(") 7,242,130

Note.—Besides the above, in 1908 there were 102,200 *kin* of natural ice and 7,808,250 *kin* of snow which on examination were found not properly qualified.

Thus we see that on one hand the demand for natural ice and snow decreases, gradually, while on the other hand the demand for artificial ice seems to increase. Now, the whole amount of ice and snow gathered or manufactured was 781,700,667 *kin* in 1907 and 1,160,539,916 *kin* in 1908. Supposing that the whole amount of ice and snow was consumed by our countrymen, we see that on an average each individual consumed 15.92 *kin* of ice and snow in 1907 and 23.34 *kin* in 1908.

REFRESHING DRINKS :—Refrehing drinks are classified into two kinds, namely, *ramune* (lemonade) and other refreshing drinks. The detail concerning these drinks during these two years is as follows :—

	year.	Number of manufactories.		Amount manufactured.	
		Present at the end of the year.	Compared with last year.	During the year.	Compared with last year.
<i>Ramune</i>	1907.....	885.....	(Decrease) 32.....	47,374,036.....	(Increase) 1,842,680
	1908.....	891.....	(Increase) 6.....	65,581,338.....	(„) 18,207,302
Other re-freshing drinks.	1907.....	1,277.....	(Increase) 49.....	47,775,228.....	(Increase) 15,865,212
	1908.....	1,520.....	(„) 243.....	71,271,745.....	(„) 23,496,517

Note.—Eighteen of the above given *ramune* manufactories also manufactured other refreshing drinks in 1907.

The total number of refreshing drinks manufactured during 1907 was 95,149,264 bottles, which compared with last year is an increase of 22.86%; while during 1908, 136,853,038 bottles were manufactured, which compared with last year shows an increase of 43.83%. Now, supposing that the whole amount manufactured was consumed by our countrymen, we see that in 1907 each individual consumed on an average 1.93 bottles and in 1908 2.75 bottles. This shows a striking increase of demand for refreshing drinks.

ENAMELED PANS :—Among utensils used in eating and drinking, the most important is enameled pans. The detail concerning these pans is as follows :—

year.	Number of manufactories		Number manufactured.	
	Present at the end of the year.	Compared with last year.	During the year.	Compared with last year.
1907.....	182.....	(Increase) 35.....	6,881,746.....	(Decrease) 134,917
1908.....	123.....	(Decrease) 59.....	8,198,303.....	(Increase) 1,316,557

EXAMINATION OF FOOD, DRINKS, AND OTHER ARTICLES :—As to the examinations conducted by the local authorities with a view to the supervision of food, drinks and other articles, the following few facts may be worth noticing.

	year.	Total number of examinations.	Number of examinations whereby injurious articles were discovered.	Number of the latter per 100 of the former.	Compared with last year.
Milk and condensed milk.	1907.....	17,926.....	983.....	5.48.....	(Decrease) 1.12
	1908.....	20,304.....	1,463.....	7.21.....	(Increase) 1.73
Ice and snow.	1907.....	2,536.....	295.....	11.63.....	(Decrease) 0.24
	1908.....	1,893.....	282.....	14.90.....	(Increase) 3.27
Refreaching drinks.	1907.....	16,052.....	4,463.....	27.80.....	(„) 5.97
	1908.....	26,454.....	5,460.....	20.64.....	(Decrease) 7.16
Alcoholic drinks.	1907.....	19,548.....	1,155.....	5.91.....	(„) 4.98
	1908.....	17,937.....	1,102.....	6.14.....	(Increase) 1.16
Cakes and candies.	1907.....	3,556.....	105.....	2.95.....	(„) 0.28
	1908.....	4,726.....	262.....	5.54.....	(„) 2.59

	Total number of examinations.	Number of examinations whereby injurious articles were discovered.	Number of the latter per 100 of the former.	Compared with last year.
Flesh of animals.	1907.....1,671.....	91.....	5.45.....	(Decrease) 5.57
	1908.....3,521.....	198.....	5.62.....	(Increase) 0.05
Canned articles.	1907.....1,375.....	152.....	10.91.....	(„) 6.10
	1908.....1,035.....	73.....	7.05.....	(Decrease) 3.86
Utensils used in eating and drinking.	1907.....11,248.....	3,002.....	26.69.....	(Increase) 3.41
	1908.....8,810.....	2,748.....	31.14.....	(„) 4.45
Toys.	1907.....1,923.....	727.....	37.81.....	(„) 3.30
	1908.....1,289.....	390.....	30.26.....	(Decrease) 7.55
Toilet articles.	1907.....181.....	5.....	2.79.....	(„) 6.79
	1908.....210.....	1.....	0.48.....	(„) 2.28
Pigments.	1907.....1,598.....	75.....	4.69.....	(„) 0.97
	1908.....663.....	55.....	8.30.....	(Increase) 3.61

Of the above, alcoholic drinks were examined as to the presence or not of antiseptics or saccharin; cakes and candies as to the presence or not of either saccharin or injurious pigments; and toys and toilet articles as to the presence or not of injurious pigments. As most of these articles were examined because they had previously been judged to be injurious, it is by no means surprising that those actually discovered to be injurious were comparatively numerous.

During 1907, there were 10 persons who were administratively punished on account of their making or selling injurious articles (the business of 5 being prohibited and that of 5 suspended); while during 1908, there were 10 persons punished for the same reason (the business of all being suspended). Those who were prosecuted for the same reason were 790 in 1907 (of whom 699 were found guilty), and 1,020 in 1908 (of whom 900 were found guilty). To compare with last year, in 1907 the number of those whose business was suspended decreased by 1; and in 1908 the same decreased by 5, while those whose business was prohibited increased by 5. The number of those who were found guilty increased by 35.73% in 1907, and the same again increased by 28.75% in 1908.

Distributing these examinations to various prefectures, in 1907, Ōsaka (11,401) was the first in the number of examinations, the Metropolitan Police Board (9,808) the second, and then Miyagi (5,420), Kōchi (4,206), Yamagata (3,378), Mie (3,133), Hyōgo (3,042), Kyōto (2,922), Chiba (2,676), Hiroshima (2,063), Fukui (2,026), and Kanagawa (2,016) came successively. The number of examinations was smallest in Okinawa Prefecture (43), and then came Shimane (132), Aomori (132), Gumma (141), Saga (166), and Akita (192), in succession. In 1908, the number was largest in Kōchi (9,003), then Ōsaka (8,989), Hokkaidō (8,731), Metropolitan Police Board (4,617), Miyagi (4,565), Yamagata (4,198), Tochiki (4,113), Kyōto (2,978), Chiba (2,886),

Kanagawa (2,860), Hyōgo (2,829), Hiroshima (2,333). Fukui (2,177), Shizuoka (2,124), and Mie (2,071) came successively ; while Saga (85) had the smallest number, and then came Aomori (193) and Kagawa (210).

The number of total or partial reconstruction or repairs, or necessary accommosations, ordered during 1907 and 1908, against places where cows were milked or condensed milk was manufactured, places where refreshing drinks were manufactured, or places where snow or ice was gathered or manufactured or preserved, was as follows :—

	Year.	Places.	Compared with last year.
Total or partial reconstruction	1907.....	427	(Increase) 5
ordered	1908.....	548	(") 121
Total or partial repairs ordered	1907.....	1,772	(Decrease) 113
	1908.....	1,804	(Increase) 32
Necessary accommodation or-	1907.....	1,204	(Decrease) 214
dered	1908.....	2,026	(Increase) 822
Persons punished for not ob-	1907.....	43	(") 13
serving orders given	1908.....	29	(Decrease) 14

SECTION II.

WATER-WORKS.

During 1907, the construction of water-works was sanctioned to the seven places of Yamahama Village, Minami-Takaki District, Nagasaki Prefecture (Feb. 6), Ikeda Town, Miyoshi District, Tokushima Prefecture (Feb. 12), Atami Town, Takata District, Shizuoka Prefecture (Mar. 5), Takasaki City, Gumma Prefecture (Sept. 5), Niigata City, Niigata Prefecture (Dec. 17), Moji City, Fukuoka prefecture (Dec. 20), and Otaru-ku, Hokkaidō (Dec. 26). During 1908, similar sanction was given to the six places of Furukawa Town, Shida District, Miyagi Prefecture (Jan. 15), Kyōto City, Kyōto Prefecture (Feb. 10), Sakai City, Ōsaka Prefecture (Feb. 12), Nagoya City, Aichi Prefecture (Feb. 19), Mito City, Ibaraki Prefecture (Mar. 31), and Wakamatsu Town, Onga District, Fukuoka Prefecture (Nov. 20). From the first publication of the Regulations concerning Water-Works up to the end of 1906, seventeen years elapsed, during which time the sanction for constructing water-works was given to 18 different places ; at 11 of which their construction had been finished by the end of 1906, at 5 they were under construction, while at 2 their construction, had not yet been started. But during the two years of 1907 and 1908, the sanction was given to 13 different places, as we have seen above. Is this not a sign of progress, on which we are to congratulate ourselves ?

In 1907, sanction was given to Ōsaka City, Ōsaka Prefecture, and in 1908, to Saseho City, Nagasaki Prefecture, to enlarge their water-works. In each of these two cities the population had increased so rapidly as to necessitate the enlargement of their water-works in order to increase the supply of water.

The proportion of the number of houses actually receiving water at the end of 1908 to the number of all houses existing within the districts of water-supply, and the proportion of the total number of persons living in such districts to the presumed number of persons to whom water can be supplied, are, as follows :—

	Number of houses receiving water per 100 houses in general.	Maximum number of persons water can be supplied to.	Total number of inhabitants present at the end of 1908.	Number of per- sons water can be supplied to per 100 inhabitants now living.
1. Yokohama City.....	50.84	150,000	392,870	46.01
2. Hakodate <i>Ku</i>	85.70	150,000	87,298	171.83
3. Nagasaki City	79.41	182,000	175,936	103.45
4. Ōsaka "	58.18	800,000	1,217,765	65.69
5. Hiroshima "	53.69	160,000	134,617	118.86
6. Kōbe "	37.53	250,000	377,208	66.01
7. Tōkyō "	42.18	1,500,000	2,168,151	69.18
8. Okayama "	77.47	80,000	92,631	86.36
9. Shimonoseki ..	73.01	60,000	56,857	105.53
10. Saseho "	69.29	66,228	78,777	84.07
11. Akita "	79.28	40,000	34,401	116.28
12. Yokosuka "	3.24	4,323	60,843	7.11

Thus we see that even in the places where the water-works are already constructed, they are not yet very well appreciated. Especially in those cities where the maximum number of persons to whom water can be supplied is small in comparison with the total number of the inhabitants, now living their water-works will not be able to accommodate for the growth of these cities themselves, unless some proper measures are immediately taken for their enlargement.

By the way, according to the investigations made in 1903, the proportion of the population of each prefecture as well as that of each city classified according to the sources of water they use for drinking purposes is as follows :—

Population of each Prefecture classified according to their Drinking Water.

(Per thousand.)

Prefecture.	Improved water-works.	Artesian wells.	Ordinary wells.	Old style aqueduct.	Springs.	River.	Pond.	Rain-water.	Others.
Tokyo.....	378.24	113.06	456.48	—	14.91	26.40	0.01	—	—
Kyoto.....	—	21.06	854.81	1.04	74.45	43.95	4.29	—	—
Osaka.....	521.80	9.74	418.06	5.94	3.38	91.48	0.47	—	0.13
Kanagawa.....	171.00	30.62	682.32	—	84.38	30.58	0.25	0.08	0.08
Hyogo.....	84.40	14.08	772.08	0.08	56.93	61.40	6.32	0.64	3.11
Nagasaki.....	110.24	18.07	551.09	3.70	234.23	72.25	4.07	—	5.36
Niigata.....	—	15.58	710.85	0.90	96.06	173.14	3.28	0.08	—
Saitama.....	—	146.17	810.37	—	23.74	19.69	0.03	—	—
Chiba.....	—	105.82	810.68	2.54	51.47	28.16	0.37	0.66	0.30
Ibaraki.....	—	64.25	888.06	12.71	15.56	15.67	3.75	—	—
Gumma.....	—	11.12	551.76	34.45	269.65	130.58	1.44	—	1.00
Tochigi.....	—	16.42	813.21	3.52	87.73	77.65	1.47	—	—
Nara.....	—	5.43	753.78	—	190.79	41.93	0.06	0.01	—
Mie.....	—	28.29	836.52	17.77	58.08	58.34	1.00	—	—
Aichi.....	—	78.22	870.65	0.01	24.05	25.70	0.37	0.91	—
Shizuoka.....	—	19.36	761.57	34.08	64.50	113.16	5.40	1.33	—
Yamanashi.....	—	36.41	519.12	—	195.91	246.07	2.49	—	—
Shiga.....	—	114.74	679.61	—	53.88	131.12	18.80	—	1.76
Gifu.....	—	129.15	578.60	—	221.34	67.00	2.90	0.02	—
Nagano.....	—	69.81	579.17	—	73.33	274.73	1.69	—	1.27
Miyagi.....	—	7.35	892.74	11.79	20.14	58.81	—	—	0.17
Fukushima.....	—	13.18	725.37	31.27	94.08	131.47	4.63	—	—
Iwate.....	—	24.43	692.93	6.18	153.91	122.55	—	—	—
Aomori.....	—	23.30	838.24	—	76.50	59.52	2.03	—	0.41
Yamagata.....	7.32	28.34	637.81	9.48	95.73	219.87	1.45	—	—
Akita.....	—	5.01	593.10	21.46	186.83	173.57	10.62	—	9.38
Fukui.....	—	124.26	596.73	—	157.28	150.89	0.84	—	—
Ishikawa.....	—	76.91	735.61	0.59	96.69	88.76	1.48	0.05	—
Toiyama.....	—	171.36	512.77	—	95.01	219.04	1.82	—	—
Tottori.....	—	29.39	591.79	—	182.31	196.50	0.01	—	—
Shimane.....	—	21.58	746.07	—	149.25	75.38	7.39	0.33	—
Okayama.....	—	5.78	797.41	—	37.61	98.76	48.33	—	12.11
Hiroshima.....	60.47	24.03	728.10	6.81	162.22	72.07	5.11	—	1.19
Yamaguchi.....	0.34	33.30	765.33	—	98.97	61.03	24.33	0.54	—
Wakayama.....	—	4.06	792.69	2.14	159.69	43.87	6.71	0.44	—
Tokushima.....	—	47.52	615.95	—	291.81	33.44	8.66	—	2.62
Kagawa.....	—	4.86	980.04	—	—	6.00	0.10	—	—
Ehime.....	—	33.49	772.60	—	—	193.54	—	—	0.40
Kochi.....	—	119.16	478.49	12.18	215.31	174.31	0.55	—	—
Fukuoka.....	—	33.94	807.33	0.82	70.95	77.11	2.26	0.39	7.29
Oita.....	—	28.34	856.05	8.83	51.62	59.56	0.92	0.03	3.65

Prefecture.	Improved water-works.	Artesian wells.	Ordinary wells.	Old style aqueduct.	Springs.	RIVERS.	Pond.	Rain-water.	Others.
Saga.....	—	94.94	336.22	—	184.87	296.07	—	—	—
Kumamoto.....	—	57.46	888.18	2.14	20.55	30.89	—	—	—
Miyazaki.....	—	118.27	584.61	7.06	212.66	76.57	—	4.70	—
Kagashima.....	—	17.83	579.70	8.19	320.34	72.11	0.72	—	0.65
Okinawa.....	—	14.00	616.03	3.97	315.42	—	6.14	—	—
Hokkaidō.....	84.23	14.83	568.17	—	110.88	211.50	8.70	0.21	—
Average.....	31.50	46.43	677.83	5.21	112.13	118.79	6.55	0.53	0.48

Population of each City classified according to their Drinking Water.

(Per thousand.)

City.	Improved water-works.	Artesian wells.	Ordinary wells.	Old style aqueduct.	Springs.	River.	Pond.	Rain-water.	Others.
Tōkyō.....	597.70	56.27	354.88	—	0.11	0.04	—	—	—
Kyōto.....	—	—	1,000.00	—	—	—	—	—	—
Ōsaka.....	990.27	—	38.79	—	—	—	—	—	—
Sakai.....	—	—	1,000.00	—	—	0.74	—	—	0.20
Yokohama.....	659.97	2.07	328.29	—	9.67	—	—	—	—
Kōbe.....	497.02	—	497.45	—	5.53	—	—	—	—
Himeji.....	—	—	1,000.00	—	—	—	—	—	—
Nagasaki.....	663.99	—	322.17	—	—	—	—	—	—
Sasebo.....	109.85	24.30	364.52	—	13.84	—	—	—	—
Niigata.....	—	—	267.90	—	486.03	—	24.30	—	—
Maebashi.....	—	—	1,000.00	—	—	732.04	—	0.26	—
Takasaki.....	—	20.47	519.38	459.44	—	—	—	—	—
Mito.....	—	—	—	—	765.60	294.40	—	—	—
Utsunomiya.....	—	—	979.22	29.78	—	—	—	—	—
Nara.....	—	—	969.94	—	—	—	—	—	—
Tsu.....	—	—	1,000.00	—	0.05	0.01	—	—	—
Yokkaichi.....	—	491.10	508.90	—	—	—	—	—	—
Nagoya.....	—	94.21	905.77	0.02	—	—	—	—	—
Kōfu.....	—	98.03	795.80	—	—	—	—	—	—
Ōtsu.....	—	101.30	780.29	—	1.12	105.05	—	—	—
Gifu.....	—	0.22	991.43	—	70.10	6.32	12.80	—	29.19
Nagano.....	—	—	1,000.00	—	8.35	—	—	—	—
Sendai.....	—	—	1,000.00	—	—	—	—	—	—
Wakamatsu.....	—	—	980.34	—	—	—	—	—	—
Morioka.....	—	—	969.87	—	3.23	6.43	—	—	—
Aomori.....	—	—	964.78	—	30.13	—	—	—	—
Hiroaki.....	272.78	—	727.22	—	—	—	—	—	—
Yamagata.....	—	25.06	940.15	—	5.22	—	—	—	—
Yonezawa.....	—	128.32	871.68	—	34.19	—	—	—	—
Akita.....	—	—	537.69	—	—	—	—	—	—
Fukui.....	—	521.45	131.78	—	—	462.31	—	—	—
Kanazawa.....	—	132.47	853.12	—	17.62	329.15	—	—	—
					9.49	4.80	—	0.03	—

City.	Improved water works.	Artesian wells.	Ordinary wells.	Old style aqueduct.	Springs.	River.	Pond.	Rain water.	Others.
Toyama	—	483.18	514.47	—	0.91	1.45	—	—	—
Takaoka	—	392.71	581.22	—	14.42	11.65	—	—	—
Tottori	—	18.32	335.24	—	42.44	694.00	—	—	—
Matsue	—	—	1,000.00	—	—	—	—	—	—
Okayama	—	—	444.36	—	—	555.64	—	—	—
Hiroshima	916.02	9.30	32.15	—	1.39	11.14	—	—	—
Kure	—	49.87	900.16	—	43.97	—	—	—	—
Onomichi	—	—	1,000.00	—	—	—	—	—	—
Shimonoseki	6.70	—	903.30	—	—	—	—	—	—
Wakayama	—	22.29	977.71	—	—	—	—	—	—
Takamatsu	—	—	1,000.00	—	—	—	—	—	—
Marugame	—	188.95	811.05	—	—	—	—	—	—
Matsuyama	—	—	1,000.00	—	—	—	—	—	—
Kōchi	—	735.87	264.13	—	—	—	—	—	—
Fukuoka	—	—	1,000.00	—	—	—	—	—	—
Kokura	—	—	1,000.00	—	—	—	—	—	—
Moji	—	—	961.08	—	—	38.92	—	—	—
Kurume	—	27.08	953.59	—	—	19.33	—	—	—
Saga	—	100.38	62.73	—	—	806.80	—	—	—
Kumamoto	—	—	1,000.00	—	—	—	—	—	—
Kagoshima	—	7.72	620.39	336.55	35.06	—	0.28	—	—
Nawa Kōe	—	—	741.54	—	90.08	—	—	168.38	—
Shuri	—	—	861.75	—	138.25	—	—	—	—
Sapporo	—	6.14	903.86	—	—	—	—	—	—
Hakodate	306.92	0.28	2.80	—	—	—	—	—	—
Ōtari	—	22.64	924.09	—	1.63	51.04	—	—	—

Note. No information is forthcoming concerning Shizuoka City and Tokushima City.

The above investigations are neither perfect nor complete by any means, but from these we can learn something about the actual state of things concerning water-supply. Indeed, we cannot but feel that there is plenty of room left for improvement along this line of sanitary works.

SECTION III.

SEWERAGE.

During 1907, the construction of sewerage was sanctioned to the three cities of Kōbe, Hyōgo Prefecture (Feb. 6), Sendai, Miyagi Prefecture (Sept. 12), and Hiroshima, Hiroshima Prefecture (Oct. 26); while during 1908, the construction of sewerage was sanctioned to the city of Nagoya, Aichi Prefecture (Feb. 19), and a partial change in the plan of the sewerage to

Hiroshima City and an enlargement of the same to Sendai City. Now the construction of water-works means an enormous outlay of money, but at the same time it also means a permanent income in the form of the price paid for the water supplied, and hence the difficulty of undertaking their construction is on the whole somewhat less. But as to sewerage, there is no prospect of any income accruing at least at present, so its construction can not be expected, unless the people of the place have much interest in their permanent sanitary and economical welfare. However, if the plan for the whole of a city is made in such a way that it can be divided into several portions and the work can be started with these portions by installment, so to speak, according to economical and other circumstances of the place, the construction of sewerage may probably be accomplished in a comparatively easy manner. The fact that the above mentioned cities pioneered in planning the construction of sewerage is extremely gratifying, together with the fact that the number of water-works is continually increasing.

SECTION IV.

SWEEPING AND CLEANING.

During 1907, the Law concerning Sweeping and Cleaning was applied to 58 cities (besides the wards, towns and villages, to which the Law was also applied); and during 1908, the same Law was applied to 60 cities (besides the wards, town and villages, to which the Law was also applied).

	Year.	Compared with last year.
Total number of houses within districts of cleaning.	1907.....1,621,466 ..	(Increase) 110,369
	1908.....1,603,795 ..	(Decrease) 17,671
Number of houses cleaned by land-owners, included in the above	1907.....2,548 ..	(..) 11,221
	1908.....2,350 ..	(..) 198

Note.—The great decrease in 1907 is due to so much decrease in Tokyo City.

	Year.	Compared with last year.
Number of houses actually cleaned (exclusive of those houses cleaned by land-owners)	1907.....1,618,918 ..	(Increase) 121,590
	1908.....1,601,445 ..	(Decrease) 17,473
Removed from all those houses cleaned	<i>K_{ton}.</i>	
	Total amount of rub.	1907.....176,438,540... (Increase) 11,103,010
	bish ..	1908.....182,705,015..... (..) 6,266,475
	Total amount of dirt.	1907.....100,186,820..... (..) 26,495,875
	1908.....72,720,218..... (Decrease) 27,466,602	

Note.—For the year 1907, Onomichi City is not included, as rubbish and dirt were not given separately in its report, and for the year 1908 Wakayama City is not counted in, as its report about the weight of rubbish and dirt was not clear.

	Year.	Compared with last year.
Total number of days scavengers were employed	1907.....1,113,005	(Decrease) 28,688
	1908.....1,032,433	(") 80,572
Overseeing officers, present at the end of each year	1907.....720	(Increase) 20
	1908.....781	(") 61
Amount removed from one house per year	Rubbish	<i>Kwan.</i>
	1907.....108.98	(Decrease) 7.00
	1908.....113.92	(Increase) 4.94
	Dirt	<i>Kwan.</i>
Amount removed by one scavenger per day	1907.....61.89	(") 9.89
	1908.....45.41	(Decrease) 16.48
	Rubbish	<i>Kwan.</i>
	1907.....158.52	(Increase) 5.52
Amount removed by one scavenger per day	1908.....176.96	(") 18.44
	Dirt	<i>Kwan.</i>
	1907.....90.01	(") 21.01
	1908.....70.44	(Decrease) 19.57
Total expenditure of cleaning	<i>Yen.</i>	<i>Yen.</i>
	1907.....618,466	(Increase) 37,081
	1908.....744,099	(") 125,633
Average expenses borne by one house	<i>Sen.</i>	<i>Sen.</i>
	1907.....38.2	(Decrease) 0.7
	1908.....46.5	(Increase) 8.3
By one overseer...	Number of houses always superintended	<i>Houses.</i>
	1907.....2,248	(") 89
	1908.....2,051	(Decrease) 197
	Number of scavengers always superintended	<i>Persons.</i>
	1907.....4.25	(Increase) 0.12
	1908.....3.62	(Decrease) 0.63

Again, to investigate these items concerning those cities which had more than 100,000 inhabitants at the end of 1908, the results are as follows:—

	Amount removed from one house per year.		Amount removed by one always scavenger per day.		By one overseer.		Average expenses borne by one house.
	Publish.	Dirt.	Publish.	Dirt.	Number of houses superintended.	Number of scavengers always superintended.	
					<i>Houses.</i>	<i>Persons.</i>	<i>Sen.</i>
T'kyo City.....	1907.....111.55	136.89	174.01	213.76	4,381	7.70	27.4
	1908.....106.54	68.83	273.83	176.91	3,325	3.54	29.7
Kyōto City.....	1907.....86.43	26.65	139.30	42.96	1,673	2.84	43.0
	1908.....87.98	26.74	145.44	44.29	1,761	2.32	42.4
Osaka City.....	1907.....88.25	25.02	181.38	51.43	2,927	3.90	46.5
	1908.....123.24	39.02	249.72	79.05	2,146	2.90	35.0
Yokohama City.....	1907.....16.70	24.11	16.34	23.63	1,756	4.91	40.6
	1908.....16.57	25.73	16.10	25.00	1,763	4.97	40.4
Kōbe City.....	1907.....137.43	21.03	116.72	17.86	2,273	7.33	57.4
	1908.....121.91	23.82	101.79	19.88	2,201	7.52	65.4

		Amount removed from one house per year.		Amount removed by one scavenger per day.		By one overseer.		
		Rubbish.	Dirt.	Rubbish.	Dirt.	Number of houses always superin- tended.	Number of scavengers always su- perintended.	Average expenses borne by one house.
Nagasaki City.	{ 1907	18.47	0.24	10.45	9.14	1,399	6.78	142.7
	{ 1908	169.35	12.41	94.90	7.11	3,457	17.87	141.1
Nagoya City.....	{ 1907	38.74	50.06	74.91	98.54	2,447	3.47	15.3
	{ 1908	38.49	32.47	68.05	92.75	1,266	3.05	19.0
Kanagawa City.	{ 1907	78.48	10.37	130.20	15.89	1,984	3.03	33.5
	{ 1908	97.02	10.53	132.03	16.08	1,983	3.02	51.1
Hiroshima city.	{ 1907	49.27	16.79	98.30	33.49	3,833	5.26	28.8
	{ 1908	27.43	30.97	54.22	61.22	2,649	3.67	31.4

We see from the above total that figures vary remarkably for different cities as well as for different years. Probably this is due to the difference in the degree of strictness with which the Law was enforced in different localities.

The number of rubbish-burning-places was 71 at the end of 1907 and 57 at the end of 1908; while the number of temporary places for keeping rubbish was 278 at the end of 1907 and 292 at the end of 1908. The number of public water-closets at the end of these two years was 3,032 and 2,977 respectively. But of course these burning-places as well as water-closets differ much from one another in their construction and accommodation.

SECTION V.

SLAUGHTER-HOUSES.

During 1907, that is, the first year of the enforcement of the Law concerning Slaughter-Houses, there were 952 slaughter-houses in all, of which 52 were public and 900 private. To distribute these public slaughter-houses to various prefectures, Tochiki had the largest number, there being 8, and then 6 of Kōchi, 5 of Yamaguchi, 4 of Gifu, and 3 (of which 2 were under construction) of Nagasaki came in succession; while there was no public slaughter-house in Tōkyō, Kyōto and other nineteen prefectures. As to private slaughter-houses, Kagoshima Prefecture had 77, Hokkaidō 54, Nagano and Fukushima 45, Niigata 38, and Ehime 36. The total number of inspectors and assistant-inspectors was 8 and 521 respectively, that is to say, each inspector or assistant-inspector had on an average to inspect 1.8 slaughter-houses. To look at various prefectures, Kumamoto had the largest number, there being 44 assistant-inspectors (29 slaughter-houses), Hyōgo had 1 inspector and 32 assistant-inspectors (17 slaughter houses), Kagoshima which had the largest number of slaughter-houses had 17 assistant-inspectors, while Hokkaidō had 10 assistant-inspectors.

The total expenses of inspection paid during this fiscal year was *yen* 142,970, of which *yen* 1,828 was disbursed from the National Treasury for the Ogasawara Islands and the Seven Islands of Izu Province.

The total number of cattle slaughtered during this fiscal year was 156,922 cows, 2,631 calves, 72,891 horses, 844 sheep, 1,930 goats and 157,624 pigs. To distribute these cows to various prefectures, Tōkyō had the largest number, there being 20,846, Ōsaka 17,694, Hiroshima 16,006, Hyōgo 13,462, Kanagawa 10,721, Kyōto 8,859, Nagasaki 6,382, Fukuoka 5,860, Kagoshima 5,274, and so forth. The calves were slaughtered chiefly in Tōkyō and Kanagawa Prefectures. As to the horses, Tōkyō had the largest number, there being 12,584, and then 7,716 of Nagano, 4,351 of Fukuoka, 4,101 of Kumamoto, 3,431 of Gifu, and 3,158 of Kagoshima came in succession. The sheep were almost entirely confined to Kanagawa and Hyōgo, there being only about 10 in Tōkyō, in Nagasaki and in a few other prefectures. As to the goats, Okinawa had the largest number; and Nagasaki the next largest; while all the other prefectures slaughtered none except 3 in Fukuoka. As to the pigs, Tōkyō had 36,995, Okinawa 31,191, Kanagawa 24,672, Chiba 11,186, Nagasaki 5,910, Kagoshima 5,875, Hokkaidō, 5,375, Saitama 4,926, Hyōgo 4,190, and so forth.

SECTION VI.

INFECTIOUS AND CONTAGIOUS DISEASES.

Cases of infectious diseases, which occurred during 1907 and 1908, were as follows:—

CHOLERA: Unfortunately cholera invaded our country during 1907. It began with the case which broke out in August at Moji City, Fukuoka Prefecture, and then extended to various localities in Kyūshū and Chūgoku, neighboring that city, and finally came to Ōsaka—nay, even to Tōkyō; and continued to prevail till the end of the year. But fortunately it was not very furious in its prevalence, and produced in all only 3,632 cases (0.52 cases per 10,000 inhabitants), of which 2,526 proved to be fatal. Fukuoka Prefecture had the largest number of patients, that is, 1,305 (503 deaths), and then Hyōgo Prefecture (625 cases and 435 deaths), Ōsaka Prefecture (385 cases and 296 deaths), Yamaguchi Prefecture (239 cases and 145 deaths), and Chiba Prefecture (218 cases and 138 deaths) came successively. In each of the three prefectures of Nagasaki, Tōkyō and Kanagawa, there were more than 100 cases, but in other prefectures no special prevalence was noticed.

In 1908 too, the epidemic broke out, but its injuries were rather small compared with the preceding year, there being in all 652 cases (0.08 cases per 10,000 inhabitants), of which 401 died. This year cases occurred in various regions diffusely, its prevalence continuing from last year, except in August when new virus was imported to Moji City,

Fukuoka Prefecture. Naturally Fukuoka Prefecture had most cases, that is, 269 (169 deaths). Next came Yamaguchi Prefecture which is situated opposite across the channel, there being 131 cases and 83 deaths. In other localities the number of patients was less than 100.

DYSENTERY:—The total number of patients of dysentery that appeared during 1907, was 24,926 (1.21 patients per 10,000 inhabitants), of which 5,939 died, which compared with last year was an increase of 2,649 cases and 795 deaths. To look at various localities, cases were most numerous in Kumamoto Prefecture, there being 1,995 patients, of which 434 proved to be fatal. Hiroshima Prefecture was next in number (1,429 cases and 470 deaths), and then Osaka Prefecture (1,272 cases and 344 deaths), Kagawa Prefecture (1,227 cases and 399 deaths), and Aichi Prefecture (1,095 cases and 231 deaths), came successively. In other prefectures, cases were less than 1,000.

The extent of disasters caused by the epidemic becomes clearer when we note the proportion of the number of cases to the number of inhabitants in each prefecture. Thus Kagawa Prefecture had 17.51 cases per 10,000 inhabitants; while Kumamoto Prefecture had 16.56 per 10,000 inhabitants; and these two were the prefectures where most numerous cases occurred. 14.09 in Yamanashi, 13.04 in Fukui, and 12.96 in Ishikawa were the next largest numbers. The rate was lowest in Okinawa Prefecture, namely, 0.04; while 1.14 in Tochiki, 1.17 in Nara, 1.19 in Wakayama, 1.31 in Tottori, 1.51 in Miyazaki, 1.85 in Saitama and 1.87 in Ōita were among smaller numbers.

The total number of cases of dysentery during 1908 was 32,800 (1.52 patients per 10,000 inhabitants), of which 7,846 died. Compared with last year, both the number of cases and that of deaths increased by 7,883 and 1,907 respectively. To look at various prefectures, Kagawa had the largest number of cases, that is to say, 7,468 patients, of which 2,143 died. Next came Yamanashi (2,065 cases and 378 deaths), and then Tokushima (1,670 cases and 435 deaths), Okayama (1,497 cases and 267 deaths), Kumamoto (1,230 cases and 357 deaths), Hyōgo (1,125 cases and 222 deaths), Ishikawa (1,117 cases and 285 deaths), and Gumma (1,094 cases and 192 deaths) came in succession. The proportion of the number of cases to the number of inhabitants was also largest in Kagawa Prefecture, that is, 103.25 cases per 10,000 inhabitants. Then came 36.07 in Yamanashi and 23.24 in Tokushima; while 14.43 in Ishikawa, 12.82, in Tottori, 12.29 in Okayama, 11.42 in Gumma, and 10.00 in Kumamoto were among larger proportions. The proportion was smallest in Okinawa Prefecture, there being only 0.02 case per 10,000 inhabitants. 0.57 in Saga, 1.21 in Niigata, 1.28 in Aomori, 1.44 in Hokkaidō, 1.60 in Toyama, and 1.82 in Chiba were among smaller ones.

To distribute these cases of dysentery to the months of their occurrence, the percentage is as follows:—

	1908.	1907.	1906.	1905.
January	0.16	0.26	0.37	0.18
February	0.09	0.07	0.23	0.15

March	0.13.....	0.28.....	0.18.....	0.32
April	0.16.....	0.28.....	0.34.....	0.24
May	0.61.....	0.60.....	0.86.....	0.51
June	2.79.....	2.24.....	2.76.....	3.06
July	13.02.....	11.46.....	11.78.....	18.80
August	34.71.....	25.22.....	33.57.....	31.83
September	28.28.....	30.77.....	27.50.....	22.53
October	13.90.....	18.89.....	14.53.....	14.20
November	5.51.....	8.42.....	6.61.....	6.69
December.....	0.64.....	1.51.....	1.27.....	1.49
Total.....	100.00.....	100.00.....	100.00.....	100.00

From the above, we see that the figures for 1907 and 1908 do not differ much from those for the preceding two years, that is to say, we can see the peculiar relation of this disease with the different seasons of the year.

The death-rate of dysentery patients during 1907 and 1908, was 23.78% and 23.91% respectively. Comparing with last year, we find an increase of 0.69% in the former and again an increase of 0.13% in the latter. Such increase can not be called very large, and yet the fact that the death-rate of this disease has a tendency of yearly increase, is by no means salutary, for this can not but mean that there are light cases of the disease steadily increasing though not made public.

Now to look at different prefectures, in 1907 (excepting Okinawa Prefecture) 38.60% in Tottori and 36.03% in Toyama were the two highest rates, and 32.83% in Hiroshima, 31.78% in Kagawa, 29.98% in Fukushima, 29.95% in Aomori, 28.77% in Tokushima, 28.45% in Kyōto, 28.39% in Ehime, and 28.04% in Tochiki were the next highest ones. 10.65% in Kanagawa was the lowest and 15.66% in Wakayama, 15.70% in Kōchi, 15.93% in Yamagata, 18.00% in Yamaguchi, 18.22% in Yamanashi, and 18.99% in Miyazaki were among lower ones. In 1908, 39.84% in Toyama was the highest, and then 34.82% in Shiga, 34.64% in Fukui, 28.70% in Kagawa, and 28.46% in Okayama came in succession; while 15.31% in Kagoshima, 16.02% in Akita and 16.06% in Kōchi were the lowest ones, and then 16.63% in Yamaguchi, 16.80% in Chiba, 17.47% in Kanagawa, 17.37% in Shizuoka, and 17.73% in Yamagata came successively.

TYPHOID FEVER:—The total number of cases of typhoid fever during 1907 was 25,988 (1.16 patients per 10,000 inhabitants) and that of deaths was 5,691; which compared with last year means that the former increased by 804, while the latter decreased by 206. Let us look at various localities. In Fukuoka Prefecture there were 2,678 cases and 398 deaths, these being the largest numbers, and then Tōkyō (1,849 cases and 457 deaths), Nagano (1,524 cases and 351 deaths), Tochiki (1,424 cases and 288 deaths), Hokkaidō (1,136 cases and 219

deaths), Miyagi (1,094 cases and 203 deaths), and Kanagawa (1,091 cases and 171 deaths) came in succession. The proportion of the cases to the inhabitants, was largest in Fukuoka Prefecture, namely, 16.53 patients per 10,000 inhabitants, and 15.19 in Tochiki was the next, and then 11.89 in Miyagi, 11.13 in Nagano, 10.66 in Yamagata, and 10.09 in Kanagawa came successively; while 0.11 in Tokushima and 0.13 in Kagoshima were the smallest proportions, while 1.25 in Fukui, 1.29 in Nara, 1.34 in Okinawa, 1.36 in Mie, 1.46 in Kagawa, 1.51 in Shiga, 1.69 in Wakayama, 1.71 in Ishikawa, 1.77 in Hiroshima, and 1.93 in Miyazaki followed in succession.

The total number of cases of typhoid fever which occurred during 1908, was 24,501 (1.04 patients per 10,000 inhabitants), of which 5,331 died. Compared with last year, the number of cases decreased by 1,481 and that of deaths also decreased by 360. Looking at various localities, we find that Kanagawa Prefecture had the largest number, that is, 2,001 cases and 356 deaths, and then came Tōkyō (1,785 cases and 400 deaths), Nagano (1,587 cases and 375 deaths), Fukuoka (1,483 cases and 335 deaths), Fukushima (1,260 cases and 245 deaths), and Hokkaidō (1,138 cases and 226 deaths) in succession. The proportion of the number of cases per 10,000 inhabitants was largest in Kanagawa, namely, 17.19 patients per 10,000 inhabitants, and 11.38 in Tochiki, 11.34 in Nagano, 10.37 in Yamagata, and 10.23 in Fukushima were among larger ones; while 0.04 in each of the two prefectures of Kagoshima and Okinawa was the smallest, and 0.08 in Tokushima, 0.62 in Fukui, 0.96 in Mie, and 0.98 in Shiga were among smaller ones.

Distributing these typhoid fever patients to the months of their appearance, the percentage is as follows:—

	1908.	1907.	1906.	1905.
January.....	4.35	4.08	4.65	3.92
February.....	4.47	2.84	4.53	2.92
March.....	3.45	2.70	3.91	2.51
April.....	3.42	3.55	4.01	2.78
May.....	3.95	5.09	5.14	4.19
June.....	5.51	6.52	6.58	5.18
July.....	9.50	9.90	9.04	9.37
August.....	14.81	14.35	14.50	14.84
September.....	18.52	17.57	15.94	18.17
October.....	14.99	15.73	14.41	15.77
November.....	10.02	10.16	10.33	12.06
December.....	7.01	7.51	6.96	8.29
Total.....	100.00	100.00	100.00	100.00

The above table shows that these four years do not differ much in the monthly distribution of these cases.

The death-rate of typhoid fever patients was 21.90% during 1907 and 21.76% during 1908. Compared with last year, there was a decrease of 1.52% in the former and again a decrease of 0.14% in the latter. Such was the phenomenon met with for the first time since 1897. Though only for a year or two, any tendency towards decrease is to be welcomed.

To look at various localities, during the year 1907, 37.69% in Ōsaka was the highest, (excepting Tokushima Prefecture), and then 34.21% in Hiroshima, 32.56% in Ishikawa, 32.50% in Okayama, 32.20% in Wakayama, 30.77% in Okinawa, and 30.19% in Shiga came in succession; while (excepting Kagoshima and Saga Prefectures) 14.86% in Fukuoka was the lowest, and then 15.67% in Kanagawa, 17.98% in Shizuoka, 18.14% in Yamanashi, and 18.56% in Miyagi came successively. During the year 1908, with the exception of Okinawa Prefecture, 35.90% in Fukui, 35.88% in Hiroshima, 35.23% in Ehime, 34.92% in Ōsaka, and 31.07% in Mie were the highest rates; while 13.65% in Yamanashi, 14.29% in Tottori, 16.17% in Iwate, 17.35% in Yamagata, and 17.79% in Kanagawa were the lowest ones.

SMALL POX :—The total number of cases of small-pox which occurred during 1907 was 1,034 (0.09 patient per 10,000 inhabitants), of which 437 proved to be fatal; while during 1908, there were 18,075 cases (1.13 patients per 10,000 inhabitants) and 5,838 deaths. Small-pox is not the disease permanent in our country. Every time it breaks out it is imported from abroad, and the virus seems to be brought in chiefly from Korea, Manchuria and Siberia. During 1907, the disease broke out and prevailed in Hyōgo Prefecture to some extent, producing 836 patients. Besides, more or less patients were found in the five prefectures of Wakayama, Aichi, Akita, Ōsaka and Kanagawa; and also in several other places, there occurred less than 10 cases. But during 1908, on one hand, the virus which was remaining hidden in Hyōgo Prefecture began to spread, and the two prefectures of Ōsaka and Kyōto were the scene of its furious prevalence; while, on the other hand, the virus which was remaining hidden in Kanagawa Prefecture propagated itself to Tōkyō Prefecture, where the disease prevailed fearfully. Thus during this year we had the greatest prevalence since 1897, the total number of cases throughout the whole country amounting almost to 20,000. Hyōgo Prefecture had the largest number, there being 5,873 cases and 2,157 deaths; and then in Ōsaka there were 3,493 cases and 1,606 deaths, in Tōkyō 1,678 cases and 460 deaths, in Fukuoka 902 cases and 221 deaths, in Aichi 811 cases and 169 deaths, and in Kanagawa 677 cases and 207 deaths.

It is quite natural that the death-rate of small-pox patients should greatly differ according as they are vaccinated or not. But unfortunately statistical investigations of this kind are not yet forth-coming in this country. We only know that in 1907 the death-rate of small-pox patients in general was 42.26% and 32.30% in 1908. These are the highest proportions which we have ever had, excepting 31.65% in 1896 which is nearly as high. Whether such high death-rates are to be ascribed to the fact that small-pox which prevailed in these two years was specially malignant, or whether report was neglected in light cases, or

whether unvaccinated people increased, these are the things which require our investigation.

TYPHUS:—During 1907, the number of patients reported as those of typhus was 8 in all, that is to say, 3 in Miyagi Prefecture, 2 in Fukuoka, and 1 in each of the three prefectures of Nara, Shimane and Hiroshima; of which one in Miyagi died. During 1908, there were 3 cases in Yamagata Prefecture, of which one died.

SCARLET FEVER:—In our country cases of scarlet fever had generally been very few, 255 cases in 1896 being counted as the largest number; but in 1907 the number suddenly increased, there being 522 cases (0.01 patient per 10,000 inhabitants) and 67 deaths. In 1908, the number of cases still increased amounting to 860 (0.02 patient per 10,000 inhabitants), of which 128 died. The distribution of these cases to various localities, was about the same in these two years, that is, the two prefectures of Tōkyō and Kyōto had the largest number and the four prefectures of Ōsaka, Kanagawa, Hyōgo and Aichi had the next largest numbers. Thus in 1907 Tōkyō had 237 cases, Kyōto 138, Aichi 35, Kanagawa 34, Ōsaka 17, and Hyōgo 9; while in 1908 Kyōto had 412 cases, Tōkyō 236, Kanagawa 37, Ōsaka 26, Aichi 21, Hyōgo 15, and Saitama 12. We see from the above that this disease breaks out only in those prefectures that have large cities. Is it because the virus of the epidemic lies hidden specially in large cities? Or, is it because in those localities where large cities are not found the patients of this disease are not diagnosed as such, even when they occur?

The death-rate of scarlet fever patients was 12.84% in 1907 and 14.88% in 1908. This is higher than 14.12% in 1896, that is, the highest rate we have ever had.

DIPHTHERIA (INCLUDING CROUP):—The total number of diphtheria cases which occurred during 1907 was 14,716 (0.87 patient per 10,000 inhabitants), while the number of deaths was 4,292. Compared with last year, cases increased by 528 and deaths by 104. Now let us look at various prefectures. First comes Tōkyō, there being 1,425 cases and 418 deaths, and then come Hokkaidō (828 cases and 191 deaths), Ōsaka (779 cases and 301 deaths), Niigata (618 cases and 134 deaths), Aichi (602 cases and 154 deaths), Kanagawa (582 cases and 156 deaths), and Kyōto (502 cases and 113 deaths) successively. The proportion of the number of patients per 10,000 inhabitants, was largest in Hokkaidō, namely, 6.77, while 5.53 in Aomori was the second, and then 5.47 in Tōkyō, 5.38 in Kanagawa, 4.92 in Tochiki, 4.74 in Miyagi, 4.72 in Kyōto, and 4.22 in Ōsaka came in succession; while 0.66 in Okinawa was the smallest, 0.86 in Toyama the next, and then 1.00 in Kagoshima, 1.01 in Tokushima, 1.15 in Saga, 1.26 in Hiroshima, 1.27 in Kumamoto, and 1.37 in Okayama came successively.

The total number of diphtheria cases which occurred during 1908 was 17,790 (0.97 patient per 10,000 inhabitants) while the number of deaths was 4,971. Compared with last year, the number of cases increased by 3,074 and that of deaths by 679. This is the largest number we have ever had since 1896. To look at various prefectures, Tōkyō comes first in

number, there being 1,702 cases and 429 deaths, while Niigata (932 cases and 223 deaths), Aichi (910 cases and 216 deaths), Hokkaidō (886 cases and 185 deaths), Ōsaka (826 cases and 286 deaths), Fukushima (635 cases and 128 deaths), Kyōto (589 cases and 169 deaths), Shizuoka (565 cases and 142 deaths), Tochiki (536 cases and 145 deaths), Miyagi (533 cases and 105 deaths), Kanagawa (518 cases and 132 deaths), Saitama (517 cases and 172 deaths), and Gumma (510 cases and 152 deaths) were those that had larger numbers. The proportion of the number of cases to the number of inhabitants was largest in Hokkaido, namely, 6.15 per 10,000 inhabitants; and 5.90 in Miyagi, 5.62 in Tōkyō, 5.46 in Tochiki, 5.32 in Gumma 5.25 in Aomori, 5.16 in Akita, 5.15 in Kyōtō and Fukushima, and 5.14 in Niigata were larger ones; while 0.75 in Kumamoto was the lowest one; 3.87 in Ōita, 0.91 in Kagoshima and Hiroshima, 1.08 in Toyama, 1.09 in Saga, 1.43 in Okinawa, 1.70 in Tokushima, 1.81 in Kōchi, and 1.87 in Iwate came in succession. Thus we see that generally speaking in these two years, as was the case in the preceding years, there were more patients in the north-eastern regions than in any other part of the country.

Distributing these cases of diphtheria to the months of their occurrence, the percentage for each of the last four years is as follows:—

	1908.	1907.	1906.	1905.
January.....	10.67.....	11.05.....	9.78.....	11.29.....
February.....	10.05.....	9.48.....	9.68.....	10.45.....
March.....	9.90.....	10.26.....	10.96.....	11.27.....
April.....	9.09.....	8.85.....	9.39.....	8.72.....
May.....	8.08.....	6.89.....	8.23.....	8.72.....
June.....	6.54.....	6.46.....	6.83.....	5.59.....
July.....	5.35.....	4.89.....	4.51.....	5.13.....
August.....	3.73.....	4.11.....	3.71.....	4.42.....
September.....	5.35.....	5.60.....	5.24.....	5.19.....
October.....	8.84.....	8.90.....	8.80.....	8.72.....
November.....	10.33.....	11.51.....	10.73.....	9.54.....
December.....	12.07.....	12.00.....	12.13.....	10.96.....
Total.....	100.00.....	100.00.....	100.00.....	100.00.....

The above table shows that the cases are least numerous in summer, but they begin to increase in autumn and become most numerous in winter and spring.

The death-rate of diphtheria patients was 29.08% in 1907 and 27.94% in 1908. Compared with last year, there was a decrease of 0.44% in 1907 and also a decrease of 1.14 in 1908. In spite of the existence of such an efficient treatment of the disease as with diphtheria-serum, we used to have about 30 per cent. of deaths every year. This was a very unnatural phenomenon, indeed. So this decrease in these two years, though not very remarkable, is yet quite encouraging. The highest death-rate in 1907 was 47.20% in Nara,

and then came in succession 42.48% in Kumamoto and 40.15% in Ehime, 39.10% in Nagasaki, 38.78% in Saitama, 38.64% in Ōsaka, 38.56% in Shimane, and 38.03% in Tokushima; while 19.47% in Aomori was the lowest, and then 19.50% in Miyagi, 20.27% in Akita, 20.92% in Iwate, and 21.30% in Shiga were among lower ones. In 1908, 55.24% in Hiroshima was the highest one; 46.74% in Kumamoto, 44.74% in Ōita and 44.19% in Kagawa were the next highest; and then 43.48% in Nara, 40.11% in Chiba, 36.87% in Fukuoka and 36.78% in Hyōgo came successively: while 15.90% in Aomori was the lowest one; and 20.04% in Akita, 20.08% in Miyagi, and 20.16% in Fukushima were among lower ones.

PEST:—During 1907, a large number of pest patients appeared in Ōsaka, that is to say, there was 548 cases in all, of which 500 proved fatal. Next to this, there were 43 cases and 28 deaths in Nagasaki, 20 cases and 18 deaths in Kanagawa, and 17 cases and 16 deaths in Hyōgo. Besides these, there were 5 cases and 5 deaths in Wakayama, 4 cases and 4 deaths in Fukuoka, 4 cases and 2 deaths in Nara, 2 cases and 1 death in Shiga, 2 cases in Ehime and 1 case in Tōkyō; making a total of 646 cases and 574 deaths. This is the largest number of cases and deaths of diphtheria we have ever had since the virus was first imported to our country. The death-rate in this year was 88.85%, which also was higher than in any of the preceding years.

In 1908, the most numerous cases appeared in Hyōgo, there being 251 cases and 198 deaths. Next to this, in Ōsaka there were 79 cases and 74 deaths; while in Nara there were 16 cases and 7 deaths, and in Tokushima 1 case and 1 death: making a total of 347 cases and 280 deaths. The death-rate in this year was 80.69%.

The proportion for the last twenty seven years of the total number of cases and of deaths from cholera, dysentery, typhoid fever, small-pox, and diphtheria, to the total number of inhabitants and of deaths in general is as follows:—

Year.	Numbers of Cases and Deaths.	Cholera.	Dysentery.	Typhoid fever.	Small-pox.	Diphtheria.
1882.	Number of cases per 10,000 inhabitants. Number of deaths from the disease per 1,000 deaths in general.	14.07 50.93	1.18 7.36	5.26 9.42	0.30 0.30	0.55 1.79
1883.	"	0.26 0.63	5.72 7.99	5.07 7.95	0.34 0.46	0.62 1.94
1884.	"	0.24 0.67	6.01 9.68	5.56 9.57	0.45 0.66	0.60 2.03
1885.	"	3.64 11.32	12.46 12.97	7.38 8.10	3.33 4.04	0.74 1.75
1886.	"	40.15 114.43	6.26 7.22	17.05 14.57	18.89 19.71	0.84 1.55
1887.	"	0.31 0.87	4.09 5.65	12.01 13.02	10.07 13.22	0.69 1.90
1888.	"	0.20 0.61	6.69 8.69	10.87 12.18	1.01 1.13	0.64 1.92
1889.	"	0.18 0.53	5.62 7.30	8.81 10.54	0.33 0.40	0.66 1.83
1890.	"	11.23 42.91	10.41 10.60	8.48 10.31	0.07 0.03	0.60 1.75
1891.	"	2.70 9.10	11.23 13.15	10.65 11.28	0.87 0.85	0.83 2.32
1892.	"	0.21 0.55	16.09 18.76	8.55 9.59	8.10 9.36	1.05 2.82
1893.	"	0.15 0.39	39.78 44.11	8.10 8.74	9.96 12.66	1.36 3.42
1894.	"	0.13 0.37	36.57 44.91	8.64 9.49	2.93 3.94	1.25 3.42
1895.	"	12.81 43.49	12.24 18.68	8.60 9.83	0.30 0.31	1.42 3.54
1896.	"	0.34 1.00	19.54 24.72	9.67 10.14	2.44 3.75	1.96 3.64
1897.	"	0.20 0.56	20.54 26.49	6.07 6.69	9.46 14.03	3.49 6.38
1898.	"	0.15 0.42	20.81 25.12	5.79 6.39	0.40 0.41	4.50 7.24
1899.	"	0.19 0.53	24.59 25.82	6.26 7.01	0.27 0.27	4.76 7.24
1900.	"	0.08 0.25	10.34 11.16	5.33 5.89	0.02 0.03	4.00 6.22
1901.	"	0.02 0.07	10.97 11.68	5.33 5.80	0.02 0.00	3.29 5.03
1902.	"	2.92 9.12	8.09 8.80	4.61 5.01	0.01 0.01	3.28 4.50
1903.	"	0.03 0.10	6.50 7.74	4.04 4.61	0.02 0.01	2.99 4.48
1904.	"	0.00 0.00	4.82 5.41	4.16 4.84	0.25 0.25	2.68 3.89
1905.	"	— —	7.93 8.57	4.78 5.25	0.06 0.09	2.77 3.85
1906.	"	— —	4.59 5.38	5.19 6.17	0.10 0.11	2.92 4.38
1907.	"	0.74 0.48	5.08 5.85	5.89 5.59	0.21 0.13	3.01 4.22
1908.	"	0.13 ?	6.38 ?	4.76 ?	3.51 ?	3.46 ?

Note.—The total number of deaths is not yet forthcoming for 1908, and hence no proportion.

SECTION VII.

PREVENTION OF INFECTIOUS DISEASES.

The principal affairs in connection with the prevention of infectious diseases during the years 1907 and 1908 are as follows:—

EPIDEMIC INSPECTION OPENED AND CLOSED:—As pest broke out in Kokura, Fukuoka Prefecture, and in other places, epidemic inspection was opened in Ōita Prefecture on June 24, 1907. As the cholera that had broken out in Moji City, Fukuoka Prefecture, and Shimonoseki City, Yamaguchi Prefecture, threatened to spread out furiously, epidemic inspection was opened in the six prefectures of Tottori, Shimane, Saga, Kumamoto, Miyazaki and Kagoshima, on August 22 of the same year; in the three prefectures of Aichi, Shizuoka, and Fukui, on September 22 of the same year; and again in the seven prefectures of Hokkaidō, Chiba, Ibaraki, Miyagi, Fukushima, Iwate and Aomori. But when the cholera became extinct in the various localities, epidemic inspection was closed in the six prefectures of Hokkaidō, Ibaraki, Miyagi, Fukushima, Iwate and Aomori, on the last day of December of the same year. Again, epidemic inspection was closed in the six prefectures of Aichi, Fukui, Tottori, Shimane, Kumamoto and Miyazaki on the last day of March, 1908; and then again, in the four prefectures of Chiba, Shizuoka, Saga and Kagoshima, on the last day of August of the same year.

PREVENTION OF CHOLERA:—Unfortunately during 1907 cholera invaded our country and continued to prevail to some extent till the next year. The principal sanitary measures taken against the epidemic were as follows:—

As cholera broke out in Moji Harbor, Fukuoka Prefecture, and threatened to spread about, necessary warning was given to every prefecture on August 19, 1907.

On August 13, all the prefectures concerned were instructed to enforce epidemic inspection on vessels coming from or through Moji and Shimonoseki Harbors.

A temporary quarantine station was established at Suminoe Harbor, Saga Prefecture, on August 24, as numerous vessels come to that harbor from Shanghai, China, and thus there is the danger of cholera being imported therefrom. If any vessels were deemed necessary to undergo disinfection, they were to call at Megami Harbor, Nagasaki Prefecture.

The cholera just mentioned was nothing but an offshoot of the one extensively prevailing in the regions along the Yang-tze-Kyang, China, and there was the necessity of giving every possible warning as to those regions. So, on August 2, Shanghai and the regions round about it were declared cholera infected, and every prefecture was informed to enforce epidemic inspection strictly on all vessels coming from or through that harbor. Again, on the

29th of the same month, all the prefectures concerned were informed to order all vessels coming directly from that harbor to those harbors where epidemic inspection is not carried on to call at those where such inspection is carried on.

As the epidemic at last invaded Wakamatsu Harbor, Fukuoka Prefecture, Ōsaka Harbor, Ōsaka Prefecture, Kōbe Harbor, Hyōgo Prefecture, and Yokohama Harbor, Kanagawa Prefecture, all these harbors were declared cholera-infected, and all the prefectures concerned were instructed to enforce epidemic inspection on all vessels coming from or through these harbors,—Wakamatsu Harbor on August 29. Ōsaka and Hyōgo Harbors on September 21, and Yokohama Harbor on October 2.

On October 10, Kyūjirō Andō, temporary Epidemic Inspection Manager, was despatched to Shanghai and other regions of China which are commercially connected with our country, to investigate the sanitary conditions of those regions with a view to the prevention of cholera.

On October 22, the declaration of Shanghai and the regions round about it as cholera-infected was removed.

As the cholera has gradually subsided in various regions, epidemic inspection of vessels coming from or through Shimonoseki Harbor, Moji Harbor, and Wakamatsu Harbor, was closed on the last day of November, and of vessels coming from or through Ōsaka Harbor, Yokohama Harbor, and Kōbe Harbor, on the last day of December.

As cholera again broke out at Moji Harbor, Fukuoka Prefecture, in September, 1908, and threatened to prevail, all the prefectures concerned were instructed on the 5th of that month to enforce epidemic inspection on vessels coming from or through that harbor and Wakamatsu Harbor of the same prefecture.

This time again the epidemic was imported from the regions along the Yang-tze-Kyang, and so, on September 9, Hankow and the lower regions along the river (except Wusung and Shanghai) were declared cholera-infected, but this declaration was removed on October 21.

As the cholera subsided, epidemic inspection was discontinued against vessels coming from or through Moji Harbor and Wakamatsu Harbor, on and after the last day of November.

PREVENTION OF PEST:—During 1907 and 1908, numerous cases of pest broke out in the two prefectures of Ōsaka and Hyōgo, and so special efforts were made for the prevention of the epidemic. In May of the latter year, a special information was given to the Governor of Ōsaka Prefecture concerning the prevention of the epidemic in accordance with the purport of the representation of the Central Board of Health.

ISOLATION AGAINST DYSENTERY:—Hitherto isolation as well as interruption of communication had been strictly enforced in every case, in accordance with the provision of Article VI. of the Law concerning the Prevention of Infectious Diseases; but as it was found out that the result was not satisfactory owing to the increase of cases concealed, every prefecture was informed on February 23, 1907, no more to enforce the first, second and third clauses of the first paragraph of the said Article against dysentery, unless the cases are serious.

PORT QUARANTINE WORK :—

PORT QUARANTINE LAW AMENDED :—On the 26th of June, 1907, the Law of Port Quarantine was amended by the Law No. 51., and the present amendment was the result of the incompleteness of the Law as to the prevention of pest, which had become obvious from experience since the promulgation of the Law in 1900. The principal points amended are as follows :—

1. Any vessel coming from any foreign port or Formosa was made to hoist the quarantine signal not only when it is actually infected with any infectious disease but also even when the vessel is in any way suspected of being infected with any such disease.

2. If any vessel which comes from any foreign port or Formosa to any port where quarantine is not enforced carries on board persons infected with or the bodies of those who have died of any infectious disease or is in any way suspected of being infected with any such disease, heretofore it had on its own accord to hoist the quarantine signal and to take necessary measures awaiting the direction of the police authorities, but now the Law was so amended that similar measures may be taken when the police authorities themselves come to know the fact and give report to that effect.

3. Heretofore the inspecting officer had to order any vessel actually carrying on board a patient of any infectious disease or his corpse to be detained for such period as may by orders be prescribed, to give directions as to the disposition of the patient or corpse, to effect the disinfection of such vessel and other things, and to cause, if deemed necessary, the removal of passengers and crew to the quarantine station; but now this was so amended that the inspecting officers have to cause such vessel to be detained, to give directions as to the disposition of the patient or corpse, to effect the disinfection of such vessel and other things, as well as the destruction of rats, and to cause, if deemed necessary, the passengers and crew to be detained in the quarantine station or in the vessel, for such period as may by order be prescribed.

4. To the measures to be taken against such vessel by the inspecting officers, the disinfection of such vessel and the destruction of rats on board such vessel were added.

5. The expenses incurred in carrying out the disinfection of such vessel or the destruction of rats on board such vessel were made to be collected from the owner or master of such vessel or his agent.

6. If necessary for the execution of their official duties, the inspecting officers were authorized to go on board such vessel free of charge.

REGULATIONS ENFORCING PORT-QUARANTINE LAW AMENDED :—In consequence of

this amendment to the Law of Port-Quarantine, the Regulation enforcing the Law was also amended.

The principal points newly introduced are as follows :—

1. Even within the period of detention, the inspecting officers may, on certain definite conditions, permit the vessel to land such passengers and crew or discharge such cargo as are deemed unnecessary to be detained. (2nd Clause of Art. III.)

2. When such passengers and crew as are deemed necessary to be detained have been removed to the quarantine station, in the cases mentioned in the first four clauses of Art. VI. of the Law of Port Quarantine, the detention of the vessel may be discontinued after the process of disinfection or the destruction of rats has been completed. (Art. IV.)

3. In case the destruction of rats has been completed according to the provisions of Art. VI. of the Law of Port Quarantine, the inspecting officers may, on certain conditions, permit the vessel to discharge such cargo against which no disinfection has been enforced. (Art. V.)

4. Any vessel falling under the second or third clause of the first paragraph of Art. IV. of the Law of Port Quarantine, though she has been disinfected at a foreign port, shall be treated according to the third clause of Art. VI. of the same Law, provided more than two weeks have not elapsed counting from the time she was disinfected. (Art. IX.)

5. When, being under special circumstances, the master of a vessel detained or his agent, asks to proceed to foreign ports, the inspecting officers may, on certain conditions, grant the permission only if the vessel is properly accommodated. The same also applies when he asks to proceed to another port of this Empire where sanitary inspection is enforced, provided the period of detention shall have expired before the vessel shall arrive at that port. (Art. XII.)

6. Only in the cases falling under the following clauses, the inspecting officers may go on board the vessel according to Art. X-II. of the Law of Port Quarantine. (Art. XIII.)

- (1) When a vessel is ordered to proceed to any other port.
- (2) When such embarkation is found necessary for the investigation, there being a patient or patients suspected of being infected with an infectious or contagious disease or rats suspected of being infected with pest, on board a vessel proceeding to another port of this Empire.
- (3) When a vessel is permitted to proceed according to the second paragraph of the preceding Article.

7. The region infected with any infectious or contagious disease, as well as the ports of departure and intermediate ports called at mentioned in the sixth clause of Art. VI., shall be announced by notifications. (Art. XIV.)

The destruction of rats shall be enforced against vessels arriving at the port of Yokohama or the port of Kōbe from the ports referred to in the preceding paragraph, unless the inspecting officers deem such to be unnecessary on account of the nature of the cargo.

If deemed necessary on account of the nature of the cargo, the internal condition of the vessel, and the like, the process of disinfection and the destruction of rats may be enforced against vessels other than those referred to in the preceding paragraph.

In case the measures mentioned in the preceding two paragraphs have been taken, the certificate to that effect shall be given if demanded by the master of the vessel or his agent.

No vessel against which the measures of the present Article have been once taken shall be submitted again to the same measures during one and the same voyage.

The principal points altered are as follows :—

1. Heretofore any persons suffering from any infectious disease, either confirmed or suspected, were to be removed to the hospital attached to the quarantine station. But now the following clause was added, namely, "If the disease is either small-pox or scarlet fever, however, the patients may be removed to other hospitals, if so requested by the patients themselves, provided such hospitals are deemed proper."

2. When the provisions in the first four clauses of Art. VI. of the Law of Port Quarantine are found necessary to be carried out against any vessels at a port where sanitary inspection is temporarily enforced, such vessels were made to be treated in the same way as when they arrived at a port where sanitary inspection is not enforced.

3. The expenses of the disinfection of a vessel were doubled; the expenses of a partial disinfection of a vessel were determined in every case to be one-fourth of the expenses for the whole vessel; the expenses of the disinfection of cargo were tripled. The expenses of the disinfection of clothes, baggages, and other articles of passengers or crew were doubled; while the expenses of the destruction of rats were left to the discretion of the local governor.

4. To the already existing items of the written declaration the following one item was added, namely, "State whether or not there are or were on board at present, or during the voyage, or while staying at any port, any rat or rats that are infected with pest or any rat or rats that died of pest."

In consequence of the foregoing amendments to the Law and the Home Department Regulation, the Process of the Epidemic Inspection of Ships was also amended on the 1st of July, by the Home Department Instruction No. 16.

OTHER ORDINANCES AND REGULATIONS:—On the 31st of March, 1907, by the Imperial Ordinance No. 100, the local governor was authorized to perform his official duties even outside his own jurisdiction according to what is ordered by the Home Minister, if such be deemed necessary in examining, epidemically or not, ships and imported animals; and on the same day, the jurisdiction of the governor of Fukuoka Prefecture was extended to Shimonoseki Harbor and its vicinity, of Yamaguchi Prefecture, as to the examination, epidemic or not, of ships and imported animals.

On the same day, that is, the 31st of March, 1907, a branch office of the Harbor Office of Nagasaki Prefecture was established both at Kuchinotsu Harbor and at Izuhara Harbor of Nagasaki Prefecture.

To facilitate the epidemic inspection of ships plying between Shimonoseki Harbor of Yamaguchi Prefecture and Fusan Harbor of Korea, epidemic inspection officers were made to go on board such ships and to effect epidemic inspection while such ships were on voyage, from the 1st of April, 1907.

EPIDEMIC INSPECTION OF SHIPS, ETC.:—The total number of ships inspected at all the permanent and temporary quarantine stations during 1907 was 8,945, and that of persons inspected 1,062,551. Compared with last year, the former increased by 556 and the latter by 53,330. Cases of and deaths from infectious diseases discovered through this inspection were 25 and 5 respectively. The number of ships quarantined, as the consequence of the above and of the several regions, being declared cholera-infected, was 135, while those disinfected were 152, persons disinfected being 20,174. Compared with last year, cases of infectious diseases and deaths thereof increased by 17 and 3 respectively; while ships quarantined, ships disinfected, and persons disinfected, also increased by 134, 152, and 17,521 respectively.

Again, the total number of ships inspected during 1908 was 8,863, and that of persons 1,001,730. Compared with last year, the former decreased by 85 and the latter by 60,821. Cases of and deaths from infectious diseases through this inspection were 28 and 5 respectively. The number of ships quarantined was 7, while ships and persons disinfected were 30 and 5,583 respectively. Compared with last year, cases increased by 3, but deaths were of the same number, while ships quarantined, ships disinfected, and persons disinfected decreased by 628, 133, and 14,636 respectively.

EXPENSES OF EPIDEMIC PREVENTION WORKS:—The expenses defrayed from the National Treasury during 1907 was as follows:—

	<i>Yen.</i>
I. Expenses of prevention of infectious diseases.....	309,331.730
DETAILS.	
(1) Expenses of temporary epidemic prevention.....	196,947.470
(2) " " " " inspection	102,016.470
(3) " " epidemic inspection of ships.....	10,367.790
(4) Special allowances for those engaged in epidemic prevention...	6,994.000
II. Subsidies from the National Treasury to various prefectures toward their expenses of epidemic prevention	290,863.430

Again, the expenses defrayed from the National Treasury during 1908 was as follows:—

	<i>Yen.</i>
I. Expenses of prevention of infectious diseases	270,616.500
DETAILS.	
(1) Expenses of temporary epidemic prevention.....	185,150.520
(2) " " " " inspection	73,898.170
(3) " " epidemic inspection of ships.....	11,567.810
(4) Special allowances for those engaged in epidemic prevention.....	1,476.000
II. Subsidies from the National Treasury to various prefectures toward their expenses of epidemic prevention.....	305,918.180

SECTION VIII.

VACCINATIONS

TOTAL NUMBER OF VACCINATIONS:—The total number of persons who were regularly vaccinated during 1907 was 3,319,366, and this is 6.76% of the entire population. Compared with the preceding years, this percentage is not lower than in ordinary years, excepting those years in which the percentage ranged high because of some special causes. To classify this total number of vaccinations, 1,447,158 persons were vaccinated for the first time, while 1,872, 208 for the second and third times. The ratio of the former to the total number of persons responsible for first vaccination was 79.45%, and that of the latter to those responsible for second and third vaccinations was 83.22%. Comparing these two ratios with those of the preceding years, we find that they both have not much varied. Now to look at various prefectures, the ratio of persons actually vaccinated for the first time to those who were responsible for first vaccination was highest in Saitama, that is, 90.33%. Then, 87.70% in

Yamanashi and 87.41% in Fukuoka came the second highest, and 85.24% in Miyagi and 85.18% in Yamaguchi were among the higher ones; while 65.67% in Nagano was the lowest ratio, 68.78% in Okinawa the next lowest, and 70.38% in Tokushima and 70.68% in Akita were among the lower ones. The ratio for second vaccination was highest in Saitama and Wakayama, there being 93.69% and 93.45% respectively. Then came 90.09% in Ōsaka and Fukuoka, while 89.77% in Kōchi and 89.45% in Shimane were among the higher ones. The lowest ratio was 62.09% in Okinawa, and 67.28% in Nagano and 67.61% in Niigata the second lowest; while 72.81% in Ibaraki and 74.09% in Akita were to be counted among the lower ones. Again, the ratio for third vaccination was highest in Wakayama, that is, 95.90%, and then in Saitama, that is, 95.06%. Then came 92.63% in Ōita and 92.25% in Kōchi as the second highest, and 91.89% in Shimane and 91.53% in Kanagawa were also among the higher ones. The lowest ratio was 36.54% in Ōsaka, and then 54.46% in Okinawa, 58.35% in Niigata, 61.26% in Nagano, and 68.54% in Ibaraki came successively.

The total number of persons who were regularly vaccinated during 1908, was 9,398,135, which is 18.26% of the entire population. This percentage is almost three times as large as that in ordinary years. Such great increase is probably due to the fact that during this year small-pox prevailed and consequently vaccination was strictly enforced in various localities. However, the fact that the number of persons responsible to be vaccinated remarkably increased especially during this year can not but demonstrate the imperfection of the administration concerning vaccination. To classify these vaccinated persons, 1,876,638 were vaccinated for the first time and 7,494,084 for the second and third times. Thus we see that it was the number for second and third vaccinations that increased so remarkably, while that for first vaccination did not vary very much compared with the preceding years. In first vaccination, 86.61% of the total number of those responsible to be vaccinated was actually vaccinated, which is the highest ratio since 1901 and shows how strictly vaccination was enforced. In second and third vaccinations, we find that 94.83% of those responsible was actually vaccinated, which is higher than that in ordinary years by 10%; but at the same time the fact that the number of those responsible to be vaccinated in this year, was more than three times and a half of those in ordinary years, shows that there is no use of comparing this high ratio with those in the preceding years. Now to look at various prefectures, in first vaccination, the ratio of the number of persons actually vaccinated to those responsible, was highest in Iwate, there being 93.73%; 91.82% in Yamanashi, 91.58% in Saitama, and 91.28% in Tōkyō the second highest; 90.28% in Hiroshima and 90.09% in Hokkaidō came the third; while 64.65% in Kagoshima was the lowest; 76.54% in Toyama and 78.36% in Ishikawa the second lowest; and 80.55% in Aichi, 81.54% in Shiga, and 81.81% in Shimane came the third. In second vaccination, 98.16% in Yamanashi was the highest, and 96.84% in Tōkyō, 96.41% in Niigata, 95.91% in Aichi, 95.61% in Miyazaki, and 95.35% in Saitama were among the higher ones; while 81.99% in Okinawa was the lowest; and 87.70% in Aichi, 88.13% in

Saga, and 88.26% in Toyama were among the lower ones. Again, in third vaccination, the ratio was highest in Yamanashi, namely, 99.33%; 98.67% in Kanagawa and 98.05% in Aomori the next highest; and 97.95% in Tōkyō, 97.70% in Saitama, and 97.63% in Nagano were among the higher ones; while 61.45% in Shiga was the lowest; 84.89% in Ōsaka the second lowest; and 89.67% in Shimane the third lowest. In all the other prefectures, the ratio was above 90%.

RESULTS OF VACCINATIONS:—Of the total number of persons regularly vaccinated during 1907, 1,274,320 were successful and 172,838 were unsuccessful in first vaccination; 344,162 successful and 645,982 unsuccessful in second vaccination; and 225,741 successful and 656,323 unsuccessful in third: that is to say, the proportion of successful cases to the total number of vaccinations was 88.06% in first vaccination, which is not much different compared with other years; 34.76% in second vaccination; and 25.59% in third vaccination, both being a little lower than in the preceding years. Distributing successful cases to various localities, we find that, in first vaccination, 96.90% in Shiga Prefecture was the highest; 96.46% in Kyōto the second highest; and 94.74% in Tōkyō, 94.59% in Ōsaka, 94.48% in Hiroshima, 93.85% in Tochiki, and 93.30% in Hyōgo were among the higher ones; while 60.22% in Okinawa was the lowest; 71.89% in Kumamoto the second lowest; and 76.28% in Hokkaidō, 77.05% in Iwate, and 76.28% in Kagoshima were among the lower ones. In second vaccination, 59.80% in Aomori was the highest, 57.87% in Tochiki the next, and then came 52.35% in Niigata and 51.83% in Ōita; while 15.47% in Kyōto was the lowest, 16.02% in Ōsaka the next, and then came 19.58% in Yamanashi and 20.49% in Kōchi. In third vaccination, 50.77% in Tochiki was the highest, 48.24% in Ōita the second, and 46.62% in Aomori, 45.87% in Niigata, and 41.22% in Nara the third; while 10.84% in Yamanashi was the lowest, and 11.12% in Ōsaka, 11.58% in Ehime, 11.80% in Kōchi, and 12.69% in Kyōto were to be counted among the lower ones.

Of the total number of persons vaccinated regularly during 1908, 1,556,263 were successful and 320,375 were unsuccessful in first vaccination; 1,244,555 successful and 1,535,309 unsuccessful in second vaccination; and 1,661,569 successful and 3,052,651 unsuccessful in third vaccination. Thus the proportion of successful cases to the total number of vaccinations was 82.93% in first vaccination, which is the lowest ratio since 1899; while 44.77% in second vaccination and 35.25% in third vaccination are high ratios we have not seen for some years. The real cause for such sudden rise of the ratio in second and third vaccinations is not perfectly plain, but it seems to be due to the fact that those people who were responsible and yet neglected to be vaccinated for many years, were enforced to be vaccinated in this year and consequently with successful results. Looking at various prefectures, we find that, in first vaccination, 96.62% in Shiga and 96.28% in Kyōto were the highest ratios, 94.16% in Fukuoka the next, and then 92.90% in Ōsaka, 92.17% Chiba, 91.74% in Aichi, 91.73% in Yamagata, 91.60% in Nara, 90.54% in Kōchi, and 90.00% in Saga came in succession. The

lowest ratios were 68.09% in Okinawa and 68.67% in Aomori, and then 69.74% in Kanagawa, 70.78% in Kumamoto, 72.66% in Hokkaidō, 75.11% in Iwate, and 76.00% in Kagoshima came in succession. In second vaccination, 59.24% in Nara and 59.10% in Toyama were the highest, 58.88% in Ōita and 58.48% in Aichi the next highest, and 54.11% in Niigata, 54.07% in Ishikawa, and 53.52% in Saitama were among the higher ones; while 24.11% in Kōchi and 24.16% in Kyōto were the lowest, 25.03% in Hokkaidō the next, and 27.59% in Fukuoka, 28.47% in Yamanashi, and 30.00% in Nagasaki were among the lower ones. Again, in third vaccination, 56.01% in Niigata was the highest, 53.15% in Ōita the second, and then 51.19% in Aomori, 48.93% in Toyama, and 46.90% in Gifu came successively; while 15.07% in Hokkaidō was the lowest, 15.17% in Fukuoka the second, and then 15.71% in Nagasaki, 15.97% in Kōchi, 20.34% in Yamanashi, and 20.67% in Kyōto came in succession.

From the distribution of successful cases in various prefectures thus far stated, we find that the difference between the two extremes of the ratios, that is, the highest and the lowest, was 36.68% in 1907 and 28.53% in 1908, in first vaccination; 44.33% in 1907 and 35.13% in 1908, in second vaccination; and 39.93% in 1907 and 40.94% in 1908, in third vaccination.

SPECIAL VACCINATION:—It is provided in our regulations relating to vaccination that, whenever small-pox threatens to prevail, special vaccinations should be enforced in spite of regular ones. During 1907, special vaccination was enforced in the fifteen prefectures of Tōkyō, Nagasaki, Niigata, Gunma, Aichi, Shizuoka, Shiga, Akita, Fukui, Ishikawa, Shimane, Yamaguchi, Wakayama, Fukuoka and Ōita; and the number of persons vaccinated was most numerous in Aichi, there being 113,755, and next in Wakayama, there being 92,093; while Shimane had the smallest number, namely, 231. The total number of special vaccinations was 197,683 and the ratio of successful cases was 40.53%.

In 1908, small-pox prevailed and consequently special vaccination was enforced in all the prefectures excepting Ibaraki, Tochiki, Mie, Fukui, Okayama, Okinawa and Hokkaidō. The largest number was 994,608 in Ōsaka, and then 850,082 in Kyōto, 525,356 in Yamagata, 505,102 in Iwate, and 416,452 in Gunma were among the larger numbers; while even in Nagasaki where the number was smallest 3,421 persons were vaccinated. Thus the total number reaches 10,557,509, of which, exclusive of 1,382,944 cases whose results are unknown, the ratio of the successful cases in the remaining 9,174,565 was 37.08%.

SECTION IX.

INSANE PERSONS.

According to the investigation made at the end of 1907, the total number of insane persons confined in conformity with the Law concerning the Custody of Insane Persons was 4,743, besides 76 insane persons who were in temporary confinement and 20,974 insane persons who needed not to be confined; so that the sum-total of publicly recognized insane persons all over the country was 25,793, of whom 16,180 were males and 9,613 females. The proportion of this total number to the population of the country is about 5.25 insane persons per 10,000 inhabitants. To compare these results with those at the end of last year, the number of insane persons regularly confined increased by 85, but the number of those in temporary confinement decreased by 40, and the number of those who needed not to be confined increased by 1,582; so that on the whole there was an increase of 1,527, that is, an increase of 870 males and 657 females; the rate of increase being larger among females.

At the end of 1908, the number of insane persons regularly confined was 4,985, besides 99 insane persons who were in temporary confinement and 21,774 who needed not to be confined; so that the sum-total of publicly recognized insane persons all over the country was 26,858. The proportion of this total number to the population of the country is about 5.22 insane persons per 10,000 inhabitants. Compared with last year, there was an increase of 242 in those regularly confined, also an increase of 23 in those temporarily confined, and again an increase of 800 in those who needed not to be confined. Of the total number of insane persons present at the end of the year, 17,099 were males and 9,759 were females, which compared with last year was an increase of 919 in the former and again an increase of 146 in the latter, the rate of increase being much smaller among females.

Whether they are in custody of heads of cities, towns and villages, or in custody of private persons responsible, insane persons are divided into two classes, namely, those confined in hospitals, public or private, and those confined in other places.

The number and percentage of these two classes of insane persons, at the end of 1907 and 1908 are as follows:—

	At the end of 1907.		At the end of 1908.	
	Number of persons.	Percentage.	Number of persons.	Percentage.
Those confined in public or private hospitals.	1,537	32.41	1,634	32.78
Those confined in other places.	3,206	67.59	3,351	67.22
Total	4,743	100.00	4,985	100.00

Compared with last year, the percentage of those confined in hospitals decreased by 0.33% in 1907; while the same increased by 0.37% in 1908.

The proportion of these insane persons, in these two years, as regards sexes, is something like the following:—

		At the End of 1907.			At the End of 1908.		
		Males.	Females.	Total.	Males.	Females.	Total.
Those in custody of heads of cities, wards, towns and villages.	In public or private hospitals	57.31	42.69	100.00	57.59	42.41	100.00
	In other places..	74.42	25.58	100.00	75.35	24.65	100.00
Those in custody of private persons responsible	In public or private hospitals	63.49	36.51	100.00	67.12	32.88	100.00
	In other places..	80.31	19.69	100.00	80.84	19.16	100.00
Those temporarily confined.....		73.68	26.32	100.00	71.72	28.28	100.00
Those not needing confinement..		60.09	39.91	100.00	61.13	38.87	100.00
Average		62.73	37.27	100.00	63.67	36.33	100.00

The number of those who became insane and were confined during these two years was as follows:—

		1907.			1908.		
		Males.	Females.	Total.	Males.	Females.	Total.
Those in custody of heads of cities, wards, towns and villages.	First outbreaking of insanity.....	546	236	782	643	271	914
	Second outbreaking of insanity.....	21	4	25	29	9	29
Those in custody of private persons responsible	First outbreaking of insanity.....	1,252	380	1,632	1,312	355	1,667
	Second outbreaking of insanity.....	124	37	161	182	51	233
Total.....	First outbreaking of insanity.....	1,798	616	2,414	1,955	626	2,581
	Second outbreaking of insanity.....	145	41	186	202	60	262

Note.—1. "Second outbreaking" include all later outbreakings as well.

2. The figures marked* refer to those cases whose outbreaking is not known whether it was first or second.

The percentage of new patients confined during each year to the total number of patients confined, present at the end of that year, is as follows:—

Year.	New patients per 100 patients in general, present at the end of each year.		
	Males.	Females.	
1907.....	55.20	53.73	54.53
1908	58.14	55.25	57.33

This shows how numerously new patients appear every year.

Now, if we classify these new patients according to the first and second outbreaking of their insanity, the result is as follows:—

	1907.			1908.		
	Males.	Females.	Total.	Males.	Females.	Totals.
First outbreaking of insanity	92.54	93.76	92.85	90.63	91.12	90.82
Second outbreaking of insanity	7.46	6.24	7.15	9.37	8.88	9.18
Total	100.00	100.00	100.00	100.00	100.00	100.00

Note.—The figures for 1908 do not include those cases whose outbreaking is not known whether it was first or second.

Thus we know that the percentage of the first outbreaking is very large.

Again, if we look at the movements that took place during these two years among all confined insane persons, the number of those who recovered and that of those who died are as follows (not including those whose confinement was discontinued on account of their missing or for other reasons):—

	1907.			1908.		
	Males.	Females.	Total.	Males.	Females.	Total.
Those confined in hospitals	Recovered 275	115	390	Recovered 498	169	667
	Died 258	165	423	Died 295	141	436
Those confined in other places. ...	Recovered 284	105	389	Recovered 418	123	541
	Died 457	94	551	Died 409	77	486

The number of those who recovered per 100 insane persons confined present at the end of each of these two years, was as follows:—

	1907.			1908.		
	Males.	Females.	Total.	Males.	Females.	Total.
Those confined in hospitals	28.85	19.69	25.37	49.02	27.35	40.82
Others	11.06	16.43	12.13	15.47	18.95	16.14
Average,	15.88	17.99	16.42	24.64	23.05	24.23

The number of those who died per 100 insane persons confined was as follows:—

	1907.			1908.		
	Males.	Females.	Total.	Males.	Females.	Total.
Those confined in hospitals	27.07	28.25	27.52	29.04	22.82	26.68
Others	17.80	14.71	17.19	12.55	11.86	14.50
Average,	20.31	21.18	20.54	18.93	17.21	18.49

Again, the relative proportion of those who recovered and those who died is as follows:—

		1907.			1908.		
		Males.	Females.	Total.	Males.	Females.	Total.
Those confined in hospitals	Recovered	51.59	41.07	47.97	63.17	54.51	60.47
	Died	48.41	58.93	52.03	36.83	45.49	39.53
	Total	100.00	100.00	100.00	100.00	100.00	100.00
Those confined in other places.	Recovered	38.32	52.76	41.39	50.54	61.50	52.68
	Died	61.68	47.24	58.61	49.46	38.50	47.32
	Total	100.00	100.00	100.00	100.00	100.00	100.00

SECTION X.

POISONING.

The total number of persons poisoned in 1907 was 1,041 and that in 1908 was 1,165, which compared with last year was a decrease of 390 in the former, but an increase of 124 in the latter. The number of deaths from poisoning was 436 in 1907 and 390 in 1908. Thus we see that, in spite of a comparatively small number of cases of poisoning, the number of deaths was rather large in 1907. Cases of ptomaine-poisoning were most numerous in these two years, as was the case in the preceding years, the total number being 258 in 1907 and 303 in 1908. This of course is due to the eating of putrefied articles of food by mistake. To distribute these cases to various prefectures, in 1907, 90 in Gifu was the largest number, 58 in Niigata, 30 in Gumma, 12 in Mie, and 11 in Ishikawa being among the larger numbers; while, in 1908, 138 in Gifu the largest, and 100 in Ōsaka, 15 in Yamagata, and 14 in Nara among the larger ones. Though the cases of ptomaine-poisoning were so numerous, it is poisoning from tetrodon that produced the largest number of deaths. The total number of deaths from ptomaine-poisoning was 30 in 1907 and 12 in 1908, that is to say, taking these two years together, the number of deaths was 7.48% of the total number of cases of ptomaine-poisoning and 5.08% of the total number of deaths from poisoning in general. The number of cases of poisoning from tetrodon was 172 in 1907, of which 108 died, and 120 in 1908, of which 85 proved fatal. In these two years 66.10% of the total number of cases died, which is 23.37% of the total number of deaths from poisoning. Distributing these cases of poisoning from tetrodon to various prefectures, in 1907, 39 in Aichi was the largest number, 18 in Aomori and Yamaguchi the next largest, and 13 in Kagawa and Aichi the third; while in 1908, 19 in Yamaguchi the largest, and 12 in Shizuoka and Fukuoka came the next. Cases of poisoning from Fungi was the third in number. In 1907, 30 in Aomori, 14 in Akita, and, 10 in Nagano were among the larger numbers, the total number being 151; while in 1908, 25 in Gifu and 10 in Niigata were the larger ones, the total number being 84.

In recent years, with the development of various branches of industry, cases of poisoning from chemicals have been increasing, and so in 1907 there were 59 cases of poisoning from mineral acids, and 49 cases from chronic acid, bichromic acid, and their salts; while in 1908, there were 60 of the former and 32 of the latter.

SECTION XI.

HEALTH EXAMINATION OF PROSTITUTES.

NOTIFICATION GIVEN:—The health examination of prostitutes was conducted so irregularly in different prefectures that the degree of strictness was by no means uniform, and consequently there was much room for fearing the spreading out of the venereal diseases. So, on the 6th of March, 1907, a notification was given to the local governments to enforce such examination, to suspend the business of such prostitutes as are suspected of being infected, to cause such prostitutes compulsorily to undergo necessary curative treatment, and to instruct them as to the means of defending themselves against the venereal diseases.

SPECIALIST SENT ABROAD:—On the 9th of July, 1908, Yōshō Kurimoto, Chief Police Physician, was sent to Europe and America, for the express purpose of investigating the preventive measures against the venereal diseases and the details as to the health examination of prostitutes.

NUMBER OF BROTHEL-QUARTERS, ETC.:—The number of brothel-quarters existing at the end of 1907 (any place where licensed prostitutes are existing is treated as a brothel-quarter) was 568, which compared with last year was a decrease of 12. The daily average number of prostitutes existing during this year all over the country was 43,549, which compared with last year was a decrease of 1,316. The total number of health-examinations these prostitutes underwent was 2,587,959, of which 81,356, that is, 3.14% of the whole number, were found affected, which was smaller than that of last year by 0.11%. The number of places for examining the health of prostitutes was 515, which compared with last year was an increase of 6. The number of prostitute-hospitals which were to take in these affected prostitutes was 298, which was less than that of last year by 1; while the average number of times each prostitute was taken into these hospitals was 1.87, which exceeds that of last year by 0.06.

At the end of 1908, the number of brothel-quarters was 564 in all, which compared with last year was a decrease of 4. The daily average number of prostitutes existing during this year all over the country was 46,672, which compared with last year shows an increase of 3,123. The total number of health-examinations these prostitutes underwent was 2,720,895,

of which 74,159, that is, 2.73% of the whole number, were found affected, which was smaller than that of last year by 8.41%. The number of places for examining the health of prostitutes was 504, which compared with last year was a decrease of 11. The number of prostitute-hospitals was 309, which compared with last year increased by 11; while the average number of times each prostitute was taken into these hospitals was 1.59, which compared with last year shows a decrease of 0.28.

Now to look at various prefectures as to the results of the health-examination of prostitutes, in 1907, the ratio of affected cases to the total number of examinations was highest in Wakayama, there being 11.97%, and then 7.87% in Kagoshima, 6.30% in Shizuoka, 6.10% in Tōkyō, 5.84% in Toyama, 5.71% in Okinawa, and 5.02% in Hokkaidō came in succession; while 1.08% in Niigata was the lowest ratio, and then 1.21% in Ibaraki, 1.33% in Okayama, 1.34% in Yamaguchi, 1.38% in Nara, 1.41% in Miyazaki, and 1.45% in Akita came successively. In 1908, the ratio was highest in Shizuoka, namely, 7.40%, and then 6.71% in Kagoshima, 6.62% in Okinawa, 5.91% in Wakayama, 5.31% in Fukushima, 4.70% in Yamanashi, 4.55% in Toyama, and 4.09% in Tōkyō were among the higher ones; while 0.95% in Saitama was the lowest, and 1.03% in Miyazaki, 1.11% in Akita, and 1.29% in Niigata were among the lower ones.

To classify the affected cases of these two years according to diseases, the result is as follows:—

	1907.			1908.		
	Number of cases.	Simultaneous with other disease or diseases.	Proportion to the entire No. of affected cases (%).	Number of cases.	Simultaneous with other disease or diseases.	Proportion to the entire No. of affected cases (%).
Syphilis.....	4,545	(—)	5.59	4,084	(—)	5.51
Gonorrhea.....	31,951	(969)	40.46	30,085	(899)	41.78
Ulcus molle.....	22,334	(2,201)	30.16	20,541	(2,380)	30.91
Erosion.....	8,016	(2,935)	13.46	7,444	(2,210)	13.02
Infectious skin-diseases ...	1,133	(163)	1.59	1,296	(138)	1.93
Tuberculous diseases.....	141	(3)	0.18	140	(3)	0.19
Leprosy.....	5	(—)	0.01	2	(—)	0.00
Trachom.....	1,732	(570)	2.83	1,528	(557)	2.81
Other diseases	11,499	(797)	15.11	9,036	(1,015)	13.55
Total ..	81,356			74,159		

Note.—In case two or more diseases breakout simultaneously in one and the same person, the disease named earlier in the above table is treated as the principal one. For instance, if a person is affected with both syphilis and gonorrhea, she is counted under "Syphilis," although again she is counted in parentheses under "Gonorrhea." Again, if a person is simultaneously affected with gonorrhea, ulcus molle and trachom, she is counted under "Gonorrhea," although she is again counted in parentheses under both "Ulcus molle" and "Trachom." This is the case with other diseases.

SECTION XII.

PREVENTION OF LEPROSY.

LAW FOR THE PREVENTION OF LEPROSY :—The Law for the Prevention of Leprosy was promulgated on the 18th of March, 1907, by the Law No. 11, the general outline of which is as follows :—

1. In case a physician examines a person suffering from leprosy, he shall on one hand show to the patient as well as to his family the method of disinfection and prevention, and on the other make a report to the administrative authorities within three days. The same applies when the patient changes his residence or when a physician examines the corpse of a leper. (Art. I.)

2. Disinfection and other preventive measures shall be carried out at the house where leprosy has broken out or which is infected with its virus, according to the directions of the physician or the officers concerned. (Art. II.)

3. A leper who has no means of living and nobody to look after him, shall be taken into a lepers' hospital and relieved by the administrative authorities, according to what is provided by orders. He shall, however, be delivered, if such delivery be deemed proper, to those who are responsible to support him. (Art. III.)

4. The supervisory Minister is authorized to designate more than two prefectures and cause them to establish a hospital, for sheltering lepers mentioned in the last Article who are found in such two or more prefectures.

He may, however, substitute a private hospital for the said lepers' hospital. (Art. IV.)

5. The expenses incurred in giving such help and protection shall be borne either by the lepers thus helped and protected, or, if they can not bear such expenses, by those who are responsible to support them. (Art. V.)

6. The following expenses shall be borne by the local government. (Art. VII.)

- (1) Expenses not recoverable either from lepers who have been helped and protected, or from persons responsible for their support.
- (2) Expenses relating to medical examination.
- (3) Expenses relating to measures taken by the local government for the prevention of leprosy.

7. The National Treasury shall advance from one-sixth to one half of the expenses borne by the local government, mentioned in the preceding Article, according to what is provided by Imperial Ordinance. (Art. VIII.)

8. The administrative authorities may, if such be deemed necessary, cause the physician appointed by them to examine any patient of leprosy either confirmed or suspected. (Art. IX.)

9. Any physician who makes no report mentioned in Art. 1, or makes a false report shall be liable to a fine of not exceeding fifty *yen*. (Art. X.) A person who violates Art. II. shall be liable to a fine of not exceeding twenty *yen*. (Art. XI.)

The above Law was to be enforced on and after the 1st of April, 1908, but afterward its enforcement was postponed till the 1st of April, 1909, by the Imperial Ordinance No. 351 of 1908.

IMPERIAL ORDINANCES AS TO EXPENSES:—On the 9th of July, 1907, an Imperial Ordinance (No. 261) was promulgated as to the payment and collection of, and the responsibility for, the expenses incurred in helping and protecting lepers. Again, on the 3rd of August of the same year, another Imperial Ordinance (No. 285) was promulgated as to subsidies to be given from the National Treasury. Their proportions are as follows:—

1. One half of the expenses of establishing and enlarging lepers' asylums, and of furnishing such asylums for the first time.
2. One half of the expenses of helping and protecting those lepers whose original domiciles are either not existing or unknown and who can neither pay such expenses themselves nor have any persons responsible that can do so.
3. One-sixth of other expenses.
4. One half of the expenses of establishing and enlarging private substitute-asylums for lepers, and of furnishing such asylums for the first time.
5. One-sixth of other expenses of such substitute-asylums for lepers.

DISTRICTS FOR LEPEPERS' ASYLUMS:—On the 20th of July, 1907, the Regulations for enforcing the Law for the Prevention of Leprosy were enacted by the Home Department Regulation No. 19; while on the 22nd of the same month, the districts for the establishment of lepers' asylums were determined by the Home Department Regulation No. 20 as follows:—

First District. Site of the Asylum—within Tōkyō-Fu.

Tōkyō-Fu (excluding the Seven Islands of Izu Province and the Ogasawara Islands). Kanagawa-Ken, Niigata-Ken, Saitama-Ken, Gumma-Ken, Chiba-Ken, Ibaraki-Ken, Tochiki-Ken, Aichi-Ken, Shizuoka-Ken, Yamanashi-Ken, and Nagano-Ken.

Second District. Site of the Asylum—within Aomori-Ken.

Hokkaidō-Chō, Miyagi-Ken, Iwate-Ken, Aomori-Ken, Fukushima-Ken, Yamagata Ken, and Akita-Ken.

Third District. Site of the Asylum—within Ōsaka-Fu.

Kyōto-Fu, Ōsaka-Fu, Hyōgo-Ken, Nara-Ken, Mie-Ken, Gifu-Ken, Shiga-Ken, Fukui-Ken, Ishikawa-Ken, Toyama-Ken, Tottori-Ken, and Wakayama-Ken.

Fourth District. Site of the Asylum—within Kagawa-Ken.

Shimane-Ken, Okayama-Ken, Hiroshima-Ken, Yamaguchi-Ken, Tokushima-Ken, Kagawa-Ken, Ehime-Ken, and Kōchi-Ken.

Fifth District. Site of the Asylum—within Kumamoto-Ken.

Nagasaki-Ken, Fukuoka-Ken, Ōita-Ken, Saga-Ken, Kumamoto-Ken, Miyazaki-Ken, and Kagoshima-Ken.

IMPERIAL ORDINANCE AS TO FOREIGN LEPERS:—On the 13th of September, 1907, an Imperial Ordinance (No. 294) was enacted as to the treatment of lepers found on board vessels coming from foreign ports as well as from Formosa.

1. If such lepers be foreigners, the local governor is to prohibit their landing.
2. If deemed inevitable, their landing may be permitted temporarily on certain conditions.

This Imperial Ordinance was enforced on and after the 1st of January, 1908.

CHAPTER III.

Medical Transactions.

SECTION I.

PHYSICIANS.

LICENSES FOR MEDICAL PRACTICE, ISSUED AND RETURNED:—The total number of licenses for medical practice issued during 1907 was 1,327, which compared with last year was an increase of 128. To classify these licenses, 196 (increased by 63, compared with last year) were given to graduates of the Imperial Universities, 489 (increased by 170) to graduates of government medical schools, 294 (increased by 92) to graduates of local and private medical

schools, 6 (increased by 6) to graduates of foreign medical schools (including 5 foreigners), and 342 (decreased by 108) to those who passed examination.

The total number of licenses returned during this year, on account of death, discontinuation of practice, or prohibition, was 1,102, which compared with last year was an increase of 65. Of this total number, 20 (same as last year) from graduates of the Imperial Universities, 67 (same as last year) from graduates of government medical schools, 162 (increased by 4, compared with last year) from those who passed examination, 34 (increased by 9) from those licensed on account of their official experience, 744 (increased by 10) from those practicing from before, 5 (increased by 5) from those practicing within a limited district, 3 from surgeons of the mouth, and 7 from bone-setters, were returned on account of death; while 3 from graduates of the Imperial Universities, 3 from those who passed examination, 1 from the person licensed on account of his official experience, 48 from those practicing from before, 3 from those practicing within a limited district, and 2 from bone-setters, were returned on account of discontinuation of practice.

NUMBER AND CLASSES OF PHYSICIANS:—The total number of physicians present at the end of 1907 was 36,229 (including 60 foreigners), which compared with last year was an increase of 323. Now to classify these physicians and show the percentage of each class, the result is as follows:—

	Present at the end of 1907.	Percentage.
Graduates of the Imperial Universities	1,975.....	5.45
Graduates of medical schools, { Government.....	4,592.....	12.67
{ Public.....	3,533.....	9.75
{ Private.....	—51.....	0.15
{ Total.....	8,176.....	22.57
Graduates of foreign medi- { Japanese.....	54.....	0.15
cal school { Foreigners.....	60.....	0.17
{ Total.....	114.....	0.32
Those who passed examination	12,514	34.54
Those licensed on account of their official experience.....	707.....	1.95
Those practicing from before	12,380.....	34.17
Those practicing within a limited district.....	363.....	1.00
Total.....	36,229.....	100.00

From the above table, we see that if we divide the total number of physicians into three equal parts, graduates of schools, those who passed examination, and those practicing from before, each may be said to form one of these three parts. Of these, however, graduates of schools are least numerous.

The following table gives the number of physicians classified according to their ages, as well as the percentage of each class to the total number of physicians present at the end of the year. (For the convenience of comparison, the percentage of the preceding year (1906) and also that of 1901, that is, five years before, are also given.

	Number of physicians present at the end of 1907.	Percentage to the total number of physicians.		
		1907.	1906.	1901.
Under 25 years.....	1,111.....	3.07.....	3.19.....	0.44
From 25 to 30 years.....	4,466.....	12.35.....	12.05.....	6.31
From 30 to 35 years.....	5,235.....	14.47.....	13.70.....	10.73
From 35 to 40 years.....	4,147.....	11.47.....	11.74.....	12.69
From 40 to 45 years.....	4,155.....	11.49.....	10.98.....	10.61
From 45 to 50 years.....	3,141.....	8.68.....	10.33.....	13.64
From 50 to 55 years.....	4,183.....	11.57.....	10.97.....	11.66
From 55 to 60 years.....	3,260.....	9.01.....	8.92.....	10.48
Above 60 years.....	6,471.....	17.89.....	18.12.....	23.44
Total.....	36,169.....	100.00.....	100.00.....	100.00

DISTRIBUTION OF PHYSICIANS:—The average number of inhabitants for one physician was 1,357 at the end of 1907 (that is, 7.37 physicians per 10,000 inhabitants), which compared with last year was an increase of 7 inhabitants for one physician, which of course means some decrease on the part of physicians. To look at various prefectures, Tōkyō had the largest number of physicians, there being 13.05 per 10,000 inhabitants. Then came in succession 9.93 in Ishikawa, 9.76 in Kyōto, 9.68 in Fukuoka, 9.64 in Kōchi, 9.60 in Saga, 9.39 in Shimane, and 9.17 in Yamaguchi. Okinawa Prefecture had the smallest number, namely, 2.95 physicians per 10,000 inhabitants. Then came successively 4.10 in Aomori, 4.85 in Akita, 5.06 in Gumma, 5.11 in Saitama, 5.17 in Iwate, and 5.38 in Kagawa.

CRIMES OF PHYSICIANS:—The total number of physicians who were recognized, during 1907, as having something to do with crimes or misdemeanors, was 160, of whom 31 were actually punished. Compared with last year, the total number decreased by 29 and also those actually punished decreased by 19. To classify these according to the kinds of punishments, 3 were those whose practice was prohibited, while 18 were those whose practice was suspended. Again, to classify these punished physicians according to the kinds of their crimes, 4 were punished with suspension of their practice for the violation of the Epidemic Prevention Law, 1 was punished with prohibition and 7 with suspension of their practice for the violation of the Law concerning Physicians, 1 was punished with suspension for the violation of the Regulations for the Sale and Treatment of Medicines, 2 was punished with prohibition and 14 with suspension for the violations of miscellaneous laws and regulations, while 2 were punished with suspension for their misdemeanors.

SECTION II.

DENTISTS.

LICENSES FOR DENTAL PRACTICE, ISSUED AND RETURNED :—During 1907, 61 licenses for dental practice were issued and granted to those who passed examination; while 16 licenses were returned on account of death. Compared with last year, the number of licenses issued increased by 7; while that of returned also increased by 9.

NUMBER AND CLASSES OF DENTISTS :—The total number of dentists present at the end of 1907 was 920 (of whom 7 were foreigners), which compared with last year was an increase of 50. To classify these dentists, 21 were graduates of foreign medical schools, 892 those who passed examination, and 7 those practicing from before. Thus, 96.96% of the total number were those who passed examination, 2.29% graduates of foreign medical schools, and 0.75% those practicing from before.

To look at the ages of these dentists, most of them were young. At the end of 1907, 79.30% of the total number were indeed under 40 years.

DISTRIBUTION OF DENTISTS :—The number of dentists is comparatively small at present, so that at the end of 1907 there was only 0.19 dentist per 10,000 inhabitants. To look at various prefectures, Tōkyō had the largest number of dentists, namely, 204. Next to this, 60 in Ōsaka, 49 in Aichi, 42 in Hyōgo, 40 in Kanagawa, and 38 in Kyōto were among the larger numbers. The two prefectures of Iwate and Okinawa had each 1 dentist per 10,000 inhabitants, this being the smallest number, while 2 in each of the three prefectures of Fukui, Toyama and Miyazaki, 3 in Nara and Tokushima, 4 in Tottori, and 5 in Aomori were among the smaller ones.

SECTION III.

PHARMACISTS.

LICENSES FOR PHARMACISTS, ISSUED AND RETURNED :—The total number of licenses newly granted to pharmacists during 1907 was 226 (of which one was given to a foreigner), which compared with last year was an increase of 28. Of this total number, 3 (increased by 2 compared with last year) were granted to graduates of the Imperial Universities, 48 (increased by 12) to graduates of the pharmacological department of medical schools, 1 (decreased by 1) to a graduate of a foreign pharmacological school, and 174 (increased by 15) to those who passed examination. The number of pharmacists whose licenses were returned during the

year, on account of death, was 42, which compared with last year was an increase of 7. To classify these deceased pharmacists, 3 were graduates of the pharmacological department of medical schools and 39 those who passed examination.

NUMBER AND CLASSES OF PHARMACISTS:—The total number of pharmacists present at the end of 1907 was 3,773 (of which 22 were foreigners), which compared with last year was an increase of 230. Now to classify these pharmacists, 128 were graduates of the Imperial Universities, 411 graduates of the pharmacological department of medical schools, 22 graduates of foreign pharmacological schools, and 3,212 (of which 1,748 were those who passed old examination) those who passed examination. Thus, 85.13% of the whole number of pharmacists were those who passed examination, while only 14.87% were graduates of schools.

To look at the ages of these pharmacists, 70.01% of the total number were under 40 years, while only 0.77% were above 60 years of age. At the same time, the percentage of these younger pharmacists (under 40 years) seems somewhat to decrease year after year.

DISTRIBUTION OF PHARMACISTS:—At the end of 1907, the average number of physicians for each pharmacist was 9.64, which compared with last year was a decrease of 0.48 physician, showing a slight increase of pharmacists. Now, to look at various prefectures, Tōkyō had the largest number of pharmacists, there being 4.31 physicians for each pharmacist. Next came 4.58 in Ōsaka, and then 5.61 in Kyōto and 5.52 in Kanagawa. Next to these, 7.79 in Shiga, 7.90 in Shizuoka, 8.02 in Kagawa, 8.21 in Hyōgo, 8.81 in Toyama, 8.82 in Mie, and 8.96 in Aichi, came successively. Okinawa Prefecture had the smallest number, there being 47.67 physicians for each pharmacist. Then 41.00 in Miyazaki, 38.07 in Kagoshima, 28.18 in Kōchi, and 25.30 in Shimane, came one after another. However, we must remember that this proportion and the proportion of the number of physicians to that of inhabitants are so closely connected with each other that, unless these two are considered together, we can not know the real state of things as to the distribution of pharmacists.

REGULATIONS CONCERNING MEDICINES, AMENDED:—On the 9th of April, 1907, by the Law No. 35, the Regulations for the Sale and Treatment of Medicines were amended as to the business of the pharmacist, but of this the details will be given under "Medicines" (Section VII).

SECTION IV.

DRUGGISTS AND MEDICINE MANUFACTURERS.

DRUGGISTS:—The total number of druggists present at the end of 1907 was 31,287, which compared with last year was an increase of 1,474. To distribute these druggists to

various prefectures, 2,973 in Aichi was the largest number. Then came in succession 2,791 in Ōsaka, 2,012 in Hyōgo, 1,450 in Hiroshima, 1,396 in Gifu, 1,285 in Tōkyō, 1,232 in Shizuoka, and 1,230 in Mie. The smallest number was 45 in Okinawa, the next smallest 74 in Aomori and 88 in Iwate; and 123 in Miyagi, 148 in Tochiki, 158 in Yamagata, and 188 in Miyazaki were among the smaller ones.

At the end of 1908, the total number of druggists present was 27,542, which compared with last year was a decrease of 3,745. Such sudden decrease of druggists cannot be explained unless it is the result of the enforcement of the revised Regulations for the Sale and Treatment of Medicines. Now, to distribute these druggists to various prefectures, 3,003 in Ōsaka was most numerous, 1,975 in Aichi the next, and then 1,382 in Gifu, 1,327 in Hyōgo, 1,273 in Mie, 1,225 in Shizuoka, and 1,165 in Tōkyō came in succession; while 36 in Okinawa was the smallest number, 79 in Aomori and 90 in Iwate the next smallest, and then 108 in Miyagi, 112 in Miyazaki, and 138 in Yamagata were among the smaller numbers.

MEDICINE-MANUFACTURERS:—The total number of medicine-manufacturers present at the end of 1907 was 2,706, which compared with last year was an increase of 130. To look at various prefectures, they were most numerous in Ōsaka, there being 492. Next came 214 in Hyōgo, and then 186 in Hokkaidō, 177 in Hiroshima, 132 in Kyōto, 124 in Tōkyō, and 120 in Mie came successively. Aomori had only 2, being the smallest number, and then 3 in Miyagi, 4 in Kumamoto, 7 in Okinawa, 8 in each of the two prefectures of Shiga and Miyazaki, and 9 in each of the three prefectures of Saitama, Ōita and Saga, came one after another. At the end of 1908, the number of medicine-manufactures was 1,853 in all, which compared with last year was a striking decrease of 853 as in the case of druggists. To distribute these manufacturers to various prefectures, 146 in Ōsaka was the largest number, and 142 in Tōkyō the next largest; and then 124 in Mie, 101 in Hokkaidō, and 100 in Chiba came in succession. Exclusive of Okinawa where there was none, Miyazaki had only 1, Aomori 2, and Shiga 3; and then came 4 in Kumamoto, 5 in Miyagi, 6 in Ōita, and 9 in Saitama in succession.

REGULATIONS CONCERNING MEDICINES, AMENDED:—On the 9th of April, 1907, by the Law No. 35, the Regulations for the Sale and Treatment of Medicines were amended as to the business of the druggist and the medicine-manufacturer, but of this the details will be given under "Medicines" (Section VII).

SECTION. V.

MIDWIVES.

REGISTRATION AND EXPUNCTION OF MIDWIVES:—The total number of midwives newly registered during 1907 was 1,085, of which 1,074 were those who passed examination and 11

those practicing from before. Besides, there were 260 midwives who were newly licensed to practice within a limited district, and also 247 who moved in from other prefectures. Compared with last year, the number of those who passed examination decreased by 65, while those practicing within a limited district increased by 3. Again, during this year there were 994 midwives whose names were expunged or whose licenses to practice within a limited district were returned, on account of death, discontinuation of practice, or the like; which compared with last year was an increase of 4. Besides, 304 midwives moved to other prefectures, while 6 were prohibited to practice, on account of crime or misdemeanor.

Again, the total number of midwives newly registered during 1908 was 1,166, of which 1,155 were those who passed examination and 11 those practicing from before. Besides, there were 282 midwives who were newly licensed to practice within a limited district and 279 who moved in from other prefectures. Compared with last year, the number of those who passed examination increased by 81, while those practicing within a limited district by 22. Again, during this year there were 1,075 midwives whose names were expunged or whose licenses to practice within a limited district were returned, on account of death, discontinuation of practice, or the like; which compared with last year was an increase of 81. Besides, 362 midwives moved to other prefectures, while 10 were prohibited to practice on account of crime or misdemeanor.

NUMBER OF MIDWIVES:—The total number of midwives present at the end of 1907 was 25,448, of which 6,132 were those who passed examination and 19,316 those practicing from before. Compared with last year, there was an increase of 1,004 in those who passed examination and a decrease of 748 in those practicing from before, that is, an increase of 256 in all. Besides, the total number of those practicing within a limited district was 1,229, which compared with last year was a decrease of 34.

Again, the total number of midwives present at the end of 1908 was 25,698, of which 7,130 were those who passed examination and 18,568 those practicing from before. Compared with last year, there was an increase of 998 in those who passed examination and a decrease of 748 in those practicing from before, that is, an increase of 250 in all. Besides, the total number of those practicing within a limited district was 1,239, which compared with last year was an increase of 30.

DISTRIBUTION OF MIDWIVES:—The proportion of the total number of midwives (including those practicing within a limited district) present at the end of 1907 to the entire population of our country was 5.43 midwives per 10,000 inhabitants, which compared with last year was a decrease of 0.01. To look at various prefectures, 9.82 of Gifu was the largest proportion, 9.30 of Aomori, 9.04 of Fukuoka, 8.65 of Hyōgo, 8.63 of Shimane, and 8.21 of Ishikawa being among the larger ones; while 1.24 of Yamanashi was the smallest proportion, 1.42 of Tokushima, 1.43 of Nagano, 1.62 of Ōita, and 1.71 of Okayama being among the smaller ones.

Again, the proportion of the total number of midwives (including those practicing within a limited district) at the end of 1908 to the entire population of our country was 5.24 per 10,000 inhabitants, which compared with last year was a decrease of 0.09. To look at various prefectures, 9.23 of Gifu was the largest proportion, 8.93 of Aomori, 8.55 of Shinane, 8.49 of Mie, 8.41 of Fukuoka, and 8.04 of Hyōgo being among the larger ones; while 1.26 of Yamanashi was the smallest proportion, 1.42 of Nagano, 1.70 of Ōita, and 1.72 of Okayama being among the smaller ones.

SECTION VI.

HOSPITALS.

The total number of hospitals present at the end of 1907 was 807, of which 5 were governmental, 111 public, and 691 private. Compared with last year, the number of public ones decreased by 1 and that of private ones increased by 31, that is, an increase of 30 in all. To look at various prefectures, Hokkaidō had the largest number, there being 91. The next was 90 of Tōkyō and the next 64 of Ōsaka. Then came 40 of Hyōgo, 35 of Chiba, 34 of Kyōto, 32 of Kanagawa, and 28 of Tochiki in succession. On the contrary, Kumamoto and Okinawa had each only 2, being the smallest number. Then 3 of Yamagata, 4 of Gumma and Okayama, and 5 of Shimane were among the smaller numbers.

Again, the total number of hospitals present at the end of 1908 was 842, of which 5 were governmental, 96 public, and 741 private. Compared with last year, the number of public ones decreased by 15, and that of private ones increased by 35. To look at various prefectures, Tōkyō had the largest number, there being 104. The next was 102 of Hokkaidō, and then 61 of Ōsaka, 41 of Chiba, 40 of Hyōgo, 33 of Kyōto, and 18 of Kanagawa and Tochiki came in succession. On the contrary, Kumamoto and Okinawa had each only 2, being the smallest number. Then came 3 of Yamagata, 4 of Gumma, and 5 of Shimane and Okayama in succession.

SECTION VII.

MEDICINES.

REVISION OF THE REGULATIONS:—On April 9, 1907, the Regulations for the Sale and Treatment of Medicines were revised to the following effect by the Law No. 35.

I. MEDICINES DESIGNATED, INITIATED.

1. The medicines designated, in the sense of the present Regulations, mean those medicines which are designated by the Minister for Home Affairs. (Art. XXXVIII - III.)

2. No person other than a pharmacist is allowed to sell or give any of the medicines designated ; this, however, does not apply when pharmacists, druggists, and medicine-manufacturers sell or give such medicines between themselves.

(1st Paragraph of Art. XXXVII—II.)

3. The last paragraph does not apply to a physician's selling or giving any of the medicines designated, as provided in Art. XLIII. (2nd Paragraph of Art. XXXVII—II.)

4. Except for a just cause, a pharmacist shall not refuse to sell the medicines designated. (Art. XV—II.)

5. A druggist employing a pharmacist, according to the provisions of orders, may sell or give any of the medicines designated, provided such medicine bears the following certification. (Art. XXXVII—III.)

6. The pharmacist employed by the druggist mentioned in Art. XXXVII—III. shall certify on each vessel or paper-wrapper that the medicine contained is in accordance with the pharmacopœia and shall add his own name and residence thereto.

(Art. XXXII—II.)

7. According to the circumstances of a locality, the local governor may allow to druggists, specifying a limit of time and a district of business, the selling and giving of the medicines designated. This, however, applies only to such medicines as bear the certification that they have been obtained from a pharmacist, or from a druggist mentioned in No. 5. (Art. XXXVII—IV.)

8. With the exception of juridical persons, any druggist, who has carried on his business more than five years after he obtained the license and who is actually carrying on his business at the time when the present Regulations take effect, may sell or give the medicines designated, even after the enforcement of the present Regulations. This provision, however, applies only to those druggists who give notice to the local governor to that effect within six months after the enforcement of the present Regulations. (2nd Paragraph of Supplementary Provisions.)

9. The provisions of Art. XV—II. shall also be applied to those druggists mentioned in Nos. 5 and 7 (Art. XXXVII—V.), and also to those druggists who give notice mentioned in No. 8. (3rd Paragraph of Supplementary Provisions.)

10. To any druggist excepting those who have given notice mentioned in No. 8.

the provisions of Art. XXXVII—II. shall not be applied for three years from the date of the enforcement of the present Regulations, if such druggist is actually carrying on his business at the time when the present Regulations come into operation. (5th Paragraph of Supplementary Provisions.)

II. TREATMENT OF MEDICINES, ALTERED.

1. Heretofore no medicine whose nature and quality are in accordance neither with the Japanese nor with any other pharmacopœia had been permitted to be manufactured or given, but this time such medicine was forbidden to be exhibited, kept, or sold, as well as to be manufactured or given.

2. Heretofore any new medicine not mentioned in any pharmacopœia had had to be examined before it was permitted to be sold or given, but this time such provision was altogether expunged.

3. If any medicine not mentioned in any pharmacopœia was deemed in any way injurious to health, the administrative authorities were authorized to prohibit the manufacturing, keeping, exhibiting, selling, or giving of such medicine.

In case of the preceding paragraph, the administrative authorities may cause the owner or possessor of such medicine to destroy it, or the administrative authorities themselves may destroy it. The administrative authorities, however, may give permission in case the possessor or owner asks to dispose of such medicine in a manner which will not cause any injury to health.

The preceding paragraph also applies to any medicine which does not conform to the provisions of the pharmacopœia. (Art. XXXVIII—II.)

III. PENALTIES AMENDED.

1. Any person who comes under any one of the following clauses shall be liable to a fine of not exceeding four hundred *yen*. (Art. XXXIX.)

- (1) That he has affixed a false label to a vessel or paper-wrapper containing a medicine.
- (2) That he violates Art. XXVI. or Art. XXVII.
- (3) That he violates the prohibition mentioned in the first paragraph of Art. XXXVIII—II.

2. Any person who comes under any one of the following clauses shall be liable to a fine of not exceeding two hundred *yen*. (Art. XXXIX—II.)

- (1) That he has practiced pharmacy without a license of pharmacist or while his practice is in prohibition or suspension.

- (2) That he violates the first paragraph of Art. XXXVII—II., or Art. XXXVII—III., or Art. XXXVII—IV.
3. Any person who comes under any one of the following clauses shall be liable to a fine of not exceeding one hundred *yen*. (Art. XXXIX—III.)
- (1) That a pharmacist violates the first paragraph of Art. XIV. or makes mistake in compounding medicine.
 - (2) That any person violates Arts. XVI., XVIII., XXII., and XXV., or the first paragraph of Art. XXX.
 - (3) That a pharmacist has affixed a wrong label to a vessel or paper-wrapper containing a medicine, or has unwittingly kept, exhibited, sold, or given a medicine which does not conform to the pharmacopœia.
 - (4) That the druggist mentioned in Art. XXXVII—III. has unwittingly kept, exhibited, sold, or given any of the medicines designated which does not conform to the pharmacopœia.

The provisions of the last paragraph apply to any person who gives false answers to inquiries made by the officers concerned or by those exercising public functions by the order of the administrative authorities, or who resists, eludes, or interferes with the execution of such public functions. In case, however, there are express provisions in the Criminal Code, such person shall be punished according to the Criminal Code.

4. Any person who comes under any one of the following clauses, shall be liable to a fine of not exceeding fifty *yen*. (Art. XXXIX—IV.)

- (1) That any person has acted as druggist or medicine-manufacturer without a license of druggist or medicine-manufacturer, or while his business is in prohibition or suspension.
- (2) That he does not carry out the order mentioned in the second and third paragraphs of Art. XXXVIII—II., within the limit of time specified.

5. "The first paragraph of Art. XIV." in Art. XL. was expunged.

6. In Art. XLI., "Art. XV—II" was inserted after "Art. XV," and again "Art. XXXVII—V." was inserted after "Art. XXXVII;" while "Art. XXI." and "Art. XXIV" were expunged.

7. The commutation of penalty, the aggravation by repetition of crime, and the concurrence of crimes, provided for in the Criminal Code, are not applied to any person who violates the present Regulations or the orders passed based on the present Regulations. (Art. XLI—II.)

8. In case the person engaged in the business is a minor or one adjudged incompetent, penalties applicable according to the present Regulations or the orders passed

based on the present Regulations, are applied to his legal representative ; except when such minor has the same abilities concerning his business as an adult. (Art. XLI—III.)

9. In case his representative, the head of the house, any member of the family, any inmate of the house, any person employed, or any other person helping him in his business, violates the present Regulations, the person engaged in the business shall not be able to escape the penalty, though his direction has nothing to do with such violation. (Art. XLI—IV.)

10. The provisions of the last three articles are also applied when a physician violates Art. XLIII. (Art. XLI—V.)

11. The provisions of the Law No. 52 of the 33rd year of Meiji (1900) are also applied to the crimes committed against the present Regulations or the orders passed based on the present Regulations. (Art. XLI—VI.)

12. The provisions of the fourth clause of the first paragraph of Art. XXXIX—III., shall also be applied to those druggists who give notice according to the second paragraph of the Supplementary Provisions. (3rd Paragraph of Supplementary Provisions.)

In case any druggist refuses, without a just cause, to sell any of the medicines designated, he shall be punished according to Art. XLI. (4th Paragraph of Supplementary Provisions.)

13. In case the officers concerned or any other persons exercising public functions by the order of the administrative authorities commit any wicked act, they shall be liable to a major imprisonment of less than one year and to an additional penalty of not exceeding forty yen. If; however, there be express provision in the Criminal Code, they shall be punished according to the Criminal Code. (Art. XLI—VII.)

In case any person who exercises public functions by the order of the administrative authorities accepts or agrees to accept a bribe concerning the enforcement of the present Regulations, he shall be punished according to the provisions of Art. 284 of the Criminal Code.

IV. ADMINISTRATIVE DISCIPLINE, ESTABLISHED.

1. In case a pharmacist commits a crime or a misdemeanor concerning his profession, the Home Minister may, through the deliberation of the Central Board of Health, prohibit or suspend his profession. The same applies when a pharmacist becomes insane or feeble-minded, so that he can not carry on his profession.

The Home Minister may, through the deliberation of the Central Board of Health, remove the prohibition or suspension of a pharmacist. (1st and 3rd Paragraphs of Art. XLVI—II.)

2. In case a druggist or a medicine-manufacturer commits a crime or a misdemeanor concerning his business, the local government may prohibit or suspend his business.

The local governor may remove the prohibition or suspension of a druggist or a medicine-manufacturer. (2nd and 4th Paragraphs of Art. XLVI—II.)

Besides the above, graduates of the "pharmaceutical course of a medical school either public or private" were added among those who can get the license without examination, while all those provisions in the Regulations which apply to physicians were made to be applied to dentists and veterinarians as well.

This Law was to be enforced on and after the 1st day of January, 1908.

ORDERS GIVEN:—On the 11th of February, 1907, orders based on Arts. XXVI, XXVII and XXXVII—III of the Regulations for the Sale and Treatment of Medicines were given by the Home Department Regulation No. 27.

MEDICINES DESIGNATED:—On the 13th of April, 1907, by the Home Department Regulation No. 7, antipyrine and seventy other medicines were numbered among the 'Medicines Designated' according to Art. XXXVIII—III of the Regulations for the Sale and Treatment of Medicines.

AMENDMENT TO THE JAPANESE PHARMACOPOEIA:—On the 16th of July, 1907, by the Home Department Regulation No. 18, the third edition of the Japanese Pharmacopœia was amended to the effect that "Carbolic acid for prophylactic use" was added after "Liquid carbolic acid," and again "Carbolic water for prophylactic use" was added after "Carbolic water," while "Carbolic water for disinfection" was expunged.

Again, on the 28th of December, 1908, by the Home Department Regulation No. 21, the statement concerning "Bakuchi water" was altogether changed, and those concerning "Glycerine suppository," "Opium suppository," and "Scopolia suppository" were also somewhat changed, while "Brome," "Hydric acid," and "Scopolamine" were added in the tables Nos. 2 and 4.

TERM OF VALIDITY LENGTHENED:—On the 16th of July, 1907, by the Home Department Regulation No. 17, the term of validity for those medicines which are in accordance with the former edition of the pharmacopœia was lengthened until the last day of December, 1908.

SUPERVISION OF NEW MEDICINES:—On the 11th of December, 1907, by the Home Department Regulation No. 28, the supervision of new drugs and medicines was provided for as follows:—

1. In case a pharmacist, druggist, or medicine-manufacturer wants to manufacture and sell or import and sell any drug or medicine not mentioned in any pharmacopœia

(including such medicine as is made of drugs mentioned in any pharmacopœia), he is to give notice to the local governor to that effect presenting a samble of such drug or medicine.

2. This also applies in case the name of such drug or medicine, the mode of its manufacture, or its manufacturer is changed.

OPIMUM FOR MEDICAL USE:—The opium for medical use treated at the Tōkyō Hygienic Laboratory during 1907 was as follows:—

WET-OPIMUM:—The amount of wet-opium which was received from last year was 448 *kwan* 596 *momme*, of which 12 *kwan* 238 *momme* and 5 *fun* was of inland production, while 436 *kwan* 357 *momme* and 5 *fun* was of foreign production. This together with 169 *kwan* 900 *momme* which was purchased during this year, of which 165 *kwan* 470 *momme* was of foreign production and 4 *kwan* 430 *momme* was of inland production, made a total of 618 *kwan* 496 *momme*. Of this total amount of wet opium, 188 *kwan* 420 *momme* of foreign production was transferred to the Powdering Section, so that at the end of 1907 there was 430 *kwan* 76 *momme* of wet-opium left, of which 16 *kwan* 668 *momme* and 5 *fun* was of inland production and 413 *kwan* 407 *momme* and 5 *fun* was of foreign production.

POWDERING:—The amount of wet-opium received from last year was 212 *kwan* 963 *momme* and 5 *fun*, while 192 *kwan* 26 *momme* (of which 3 *kwan* 606 *momme* was what was re-made) was received from the Purchasing Section during this year, making a total of 404 *kwan* 989 *momme* and 5 *fun*. Of this total, the amount used for powdering was 170 *kwan* 726 *momme*, that is, 130 *kwan* 100 *momme* was actually dried and powdered, while 40 *kwan* 666 *momme* decreased in drying, thus leaving 234 *kwan* 263 *momme* and 5 *fun* for next year.

BOTTLING:—The number of bottles left over from last year was 66,386 bottles, each containing 1 *momme*; 15 bottles, each containing 8 *momme*; 70 bottles, each containing 10 *momme*; 20 bottles, each containing 50 *momme*; besides 472 bottles, each containing 1 *momme*, of solid opium. The number of bottles received from the Powdering Section during this year was 122,000 bottles, each containing 1 *momme*; and 810 bottles, each containing 10 *momme*; besides 566 bottles, each containing 1 *momme*, and 100 bottles, each containing 10 *momme*, which were sent back from various localities on account of their contents' being solid. Now, the number of bottles distributed to various localities during this year was 160,300 bottles, each containing 1 *momme*, and 810 bottles each containing 10 *momme*; while 1,786 bottles, each containing 1 *momme*, 15 bottles, each containing 8 *momme*, 70 bottles, each containing 10 *momme*, and 20 bottles, each containing 50 *momme*, were handed back to the Powdering Section for re-making. Thus at the end of 1907, there were left 26,300 bottles, each containing

1 *monme*, 1,038 bottles, each containing 1 *monme* of solid opium, and 100 bottles of solid opium, each containing 10 *monme* of solid opium.

The opium for medical use treated at the Tōkyō Hygienic Laboratory during 1908 was as follows:—

WET-OPIMUM:—The amount of wet-opium which was received from last year was 430 *kwan* 76 *monme*, of which 16 *kwan* 668 *monme* and 5 *fun* was of inland production and 413 *kwan* 407 *monme* and 5 *fun* was of foreign production. This together with 36 *kwan* 717 *monme* and 5 *fun* which was purchased during this year, of which 32 *kwan* 868 *monme* was of foreign production and 3 *kwan* 849 *monme* and 5 *fun* was of inland production, made a total 466 of *kwan* 793 *monme* and 5 *fun*. Of this total amount of wet-opium 238 *kwan* 348 *monme* of foreign production was transferred to the Powdering Section, so that at the end of 1908 there was 228 *kwan* 445 *monme* and 5 *fun* of wet-opium left, of which 20 *kwan* 518 *monme* was of inland production and 207 *kwan* 927 *monme* and 5 *fun* was of foreign production.

POWDERING:—The amount of wet-opium received from last year was 234 *kwan* 263 *monme* and 5 *fun*, while 240 *kwan* 386 *monme* (of which 2 *kwan* 38 *monme* was what was re-made) was received from the Purchasing Section during this year, making a total of 474 *kwan* 649 *monme* and 5 *fun*. Of this total, the amount used for powdering was 272 *kwan* 686 *monme*, that is, 226 *kwan* 226 *monme* was actually dried and powdered, while 46 *kwan* 460 *monme* decreased in drying, thus leaving 201 *kwan* 963 *monme* and 5 *fun* for next year.

BOTTLING:—The number of bottles left over from last year was 26,300 bottles, each containing 1 *monme*, besides 1,038 bottles, each containing 1 *monme* of solid opium. The number of bottles received from the Powdering Section during this year was 209,276, bottles each containing 1 *monme*; 625 bottles, each containing 10 *monme*; and 214 bottles, each containing 50 *monme*; besides 100 bottles, each containing 1 *monme*, and 100 bottles, each containing 10 *monme*, which were sent back from various localities on account of their contents' being solid. Now, the number of bottles distributed to various localities during this year was 196,706 bottles, each containing 1 *monme*; 625 bottles, each containing 10 *monme*; 214 bottles, each containing 50 *monme*; while 1,038 bottles, each containing 1 *monme*, and 100 bottles, each containing 10 *monme*, were handed over to the Powdering Section for re-making. Thus at the end of 1908, there were left 38,870 bottles, each containing 1 *monme*, and 100 bottles, each containing 1 *monme* of solid opium.

INSPECTION OF MEDICINES:—The total number of places where medicines were inspected during 1907 was 11,055, of which 821 were pharmacists, 131 medicine-manufacturers, 4,056 druggists, 5,845 physicians, and 202 hospitals. Compared with last year, there was an increase of 599 in pharmacists, 118 in medicine-manufacturers, 2,742 in druggists, 3,768 in physicians, and 136 in hospitals, that is to say, the number of places where medicines were inspected during this year was three times as many as during last year. The reason why the number increased so much and so suddenly is explained by the fact that this year for the first time special officers were placed in various localities for inspection of medicines. The number of places where improper medicines were discovered was 5,776, and that of improper medicines discovered was 25,102, while the number of violators of the regulations was 5,137 in all.

If these facts are presented in the form of a table, the result is as follows:—

	No. of places inspected per 1,000 places.	No. of places improper medicines were discovered per 100 places inspected.	No. of violators of regulations, discovered.
Pharmacists.....		44.46.....	386
Medicine-Manufacturers	3.05.....		21
Druggists.....		42.87.....	1,779
Physicians		60.67.....	2,758
Hospitals.....	292.33	60.40.....	193
Total.....		52.25.....	5,137

Note:—“Physicians” include also those practicing within a limited district as well, while “Hospitals” refer to private ones only.

The places where improper medicines were discovered increased in their proportion, except the case of “Medicine-Manufacturers.”

If we distribute the number of places where medicines were inspected to various prefectures, we see that 855 of Niigata was the largest number, 503 of Shizuoka, 462 of Aichi, 432 of Kyōto, 430 of Nagasaki, and 429 of Ōsaka, being among the larger numbers; while 28 of Ehime was the smallest number, 61 of Iwate, 76 of Ibaraki, 85 of Hokkaidō, 86 of Nara, and 86 of Gumma, being among the smaller numbers.

SECTION VIII. PATENT MEDICINES.

The total number of prescriptions for patent-medicines existing at the end of 1907 was 62,867, which compared with last year was a decrease of 12,019. Now to distribute these prescriptions to various prefectures, 5,580 of Toyama was the largest number. Then 5,555 of Tōkyō, 3,397 of Ōsaka, 2,537 of Hiroshima, 2,374 of Saga, 2,231 of Hyōgo, 2,062 of Nara, 2,018 of Aichi, and 2,005 of Kumamoto came in succession.

On the contrary, 122 of Fukui was the smallest number, and then 240 of Iwate, 263 of Aomori, 405 of Yamanashi, 434 of Akita, 451 of Okinawa, 506 of Tottori, and 514 of Gumma were among the smaller numbers.

Again, the total number of prescriptions for patent-medicines existing at the end of 1908 was 68,838, which compared with last year was an increase of 5,971. To distribute these prescriptions, 8,704 of Toyama was the largest number, and then 5,916 of Tōkyō, 3,618 of Ōsaka, 2,685 of Hiroshima, 2,449 of Saga, 2,372 of Hyōgo, 2,228 of Nara, 2,150 of Fukuoka, 2,113 of Kumamoto, 2,094 of Aichi, and 2,044 of Okayama came in succession. On the contrary, 248 of Iwate was the smallest number, and then 270 of Aomori, 398 of Yamanashi, 414 of Akita, 497 of Okinawa, 512 of Tottori, 515 of Gumma, 568 of Miyagi, 581 of Miyazaki, and 582 of Yamagata were among the smaller numbers.

TAXES ON PATENT-MEDICINES:—The total amount of business-tax paid by dealers in and manufacturers of patent-medicines during 1907 was *yen* 214,917, which compared with the previous year was an increase of *yen* 9,555; while the same in 1908 was *yen* 225,357, which compared with the previous year was again an increase of *yen* 10,440. Stamp-duties for patent-medicines during 1907 amounted to *yen* 1,694,517 in value, which compared with 1906 was an increase of *yen* 239,950; while the same in 1908 amounted to 1,797,246, which compared with 1907 was again an increase of *yen* 102,729. Measuring from the amount of the stamp-duties, we know that *yen* 16,945,170 was paid for patent-medicines during 1907 and *yen* 17,972,460 during 1908. The ratio of increase in 1907 was 16.50% over that of 1906, while the same in 1908 was again 6.06% over that of 1907.

CHAPTER IV.

Population and Its Variations.

SECTION I.

POPULATION.

TOTAL POPULATION:—The population of our country is investigated once in every five years, and 1908 was the year in which this investigation was to be made. Now the result of the investigation was that the entire population of our country according to original domiciles on the

31st of December was 26,252,013 males and 25,484,291 females, that is, 51,736,304 souls in all (Aogashima, one of the Seven Islands of Izu Province, and Toi village, Kameda district, Hokkaidō are not included); while the total number of houses present was 9,239,813, that is, 5.60 souls to each house. Comparing this with the investigation made five years ago at the end of 1903, we see that the total population increased by 4,193,563 souls, that is to say, there was an increase of 12.64 souls per 1,000 inhabitants every year; while there was an increase of 0.04 in the average number of those who live together in one house, the ratio at the end of 1903 being 5.56 souls.

DENSITY OF POPULATION:—The average density of population at the end of 1908 was 2.089 souls per square *ri*, which compared with 1.942 at the end of 1903 means an increase of 147 souls during these five years. To look at various prefectures, 29,691 of Tōkyō is the densest, and then 18,528 of Ōsaka, 7,568 of Kanagawa, 6,428 of Kagawa, 6,032 of Ehime, and 5,383 of Aichi come successively; while 284 of Hokkaidō is the thinnest, 864 of Iwate, 1,112 of Miyazaki, 1,184 of Akita, 1,188 of Aomori, 1,459 of Fukushima, 1,522 of Yamagata, and 1,536 of Gifu are among the thinner ones.

POPULATION NOT UNIFORM: If we distribute the entire population at the end of 1908 to the city and the country, the former had 8,299,744 souls, while the latter 43,436,590, that is, 16.04% for the city and 83.96% for the country. Comparing this ratio for the city with 14.03% for the city at the end of 1903 and 11.75% at the end of 1898, we cannot but notice the general tendency of the inhabitants' gathering to the cities, even though we admit the fact that these cities themselves are growing.

MALES AND FEMALES:—The proportion of males to females at the end of 1908 is 103 males to 100 females, and this is almost equal to the proportion at the end of 1903, which was 103.02 males to 100 females. To look at various prefectures, 120.19 males of Tōkyō is the largest, while 94.70 of Fukui the smallest. Generally speaking, in those flourishing regions where largest cities are found the number of males seems to exceed that of females. In the western countries, however, the case seems to be altogether reverse and the number of females generally exceeds that of males. The proportion in 1900 or 1901 is as follows:—

	Males per 100 females.		Males per 100 females.
England	93.63	Italy.....	98.99
France	96.84	Austria.....	96.65
Germany	96.88	Hungary	96.55
Prussia	96.97	Spain	95.36
Holland	97.56	Switzerland	96.36
Sweden	95.30	Norway	92.37
Denmark	95.01	Belgium	98.70

POPULATION CLASSIFIED BY AGES:—If we divide the entire population at the end of 1903 into three classes according to ages, the second class containing all those who can endure active life and the first and third classes those who cannot, we get the following results (no information is forthcoming as to 1908).

		Population at the end of 1903.	Percentage.
Males and females..	Total.....	46,732,138	100.00
	Under 15 years	15,648,012	33.48
	From 15 to 65 years	28,764,842	61.35
	Above 65 years	2,319,284	5.17
Males.....	Total	23,600,931	50.50
	Under 15 years	7,928,595	16.97
	From 15 to 65 years	14,675,929	31.19
	Above 65 years	996,407	2.34
Females....	Total	23,131,207	49.50
	Under 15 years	7,719,417	16.51
	From 15 to 65 years	14,088,913	30.16
	Above 65 years	1,322,877	2.83

For the convenience of comparison, the following table showing the same fact in the three countries of England, France and Germany is added (the percentage for England and France refers to 1901, while that for Germany to 1900).

		England.	France.	Germany.
Males and females..	Total	100.00	100.00	100.00
	Under 15 years	32.42	26.11	34.80
	From 15 to 65 years	62.91	65.69	60.32
	Above 65 years	4.67	8.20	4.88
Males	Total.....	48.35	49.20	49.21
	Under 15 years	16.19	13.06	17.44
	From 15 to 65 years	30.13	32.39	29.59
	Above 65 years	2.03	3.75	2.18
Females ...	Total	51.65	50.80	50.79
	Under 15 years	16.23	13.05	17.36
	From 15 to 65 years	32.78	32.30	30.73
	Above 65 years	2.64	4.45	2.70

The above shows that our country occupies an intermediate position between England and Germany.

SECTION II.

MARRIAGES AND DIVORCES.

MARRIAGES:—The total number of marriages that took place during 1906, was 352,857, and this means that there were 7.3 marriages per 1,000 inhabitants. (In giving these dynamics of population, all the facts are one year behind the other facts given in the present Report. So what is given here all refers to 1906 and 1907). To look at various prefectures, 9.2 of Niigata was the highest ratio, 9.0 of Aomori, 8.6 of Hiroshima, 8.4 of Hokkaidō, 8.3 of Shizuoka, 8.1 of Fukui and Toyama, 8.0 of Ishikawa being among the higher ones; while 6.2 of Miyazaki and Okinawa was the lowest ratio, 6.3 of Nagasaki and Kagoshima, 6.5 of Kanagawa and Okayama, 6.6 of Tōkyō and Gifu, 6.8 of Miyagi, Kōchi and Kumamoto, 6.9 of Ōsaka, Gumma, Ibaraki, Nagano, Fukushima, Tokushima and Fukuoka being among the lower ones.

The total number of marriages that took place during 1907 was 433,527, and this means that there were 8.8 marriages per 1,000 inhabitants. To look at various prefectures, 10.7 of Niigata was the highest ratio, 10.2 of Shizuoka, 10.0 of Yamaguchi, 9.9 of Ishikawa and Hiroshima, 9.7 of Aomori and Toyama, and 9.6 of Fukui being among the higher ones; while 7.3 of Nagasaki was the lowest ratio, 7.5 of Okinawa, 7.6 of Kagoshima, 7.8 of Ibaraki, and 7.9 of Tōkyō, Ōsaka and Okayama being among the lower ones.

DIVORCES:—The total number of divorces that took place during 1905 was 65,398, and this means that there were 1.3 divorces per 1,000 inhabitants and 18.5 divorces per 100 marriages. To look at various prefectures, the ratio of divorces to marriages was highest in Iwate, there being 26.6 divorces per 100 marriages, 26.0 of Akita, 24.6 of Yamagata, 23.9 of Niigata and Miyagi, 23.6 of Fukushima, 23.3 of Shimane, and 22.9 of Kōchi being among the higher ratios; while the ratio was lowest in Hokkaidō, there being 12.2 divorces per 100 marriages, 13.3 of Shiga, 13.5 of Ōsaka, 14.5 of Kyōto, 14.6 of Kagoshima, and 15.1 of Nara being among the lower ones.

During 1907, the total number of divorces was 61,193, and this means that there were 1.2 divorces per 1,000 inhabitants, and 14.1 divorces per 100 marriages. To look at various prefectures, the ratio of divorces to marriages was highest in Iwate, there being 20.0 divorces per 100 marriages, 19.9 of Akita, 19.1 of Yamagata, 18.9 of Niigata, 18.5 of Aomori, and 17.1 of Shizuoka and Shimane being among the higher ones; while 10.3 of Hyōgo was the lowest one, 10.5 of Shiga, Kanagawa and Wakayama, and 10.6 of Ōsaka and Nara being among the lower ones.

COMPARISON OF THE LAST 22 YEARS:—For the convenience of comparison, the

following table with the number of marriages and that of divorces for the last 22 years, together with their proportions, is given.

	Marriages.	Divorces.	Marriages per 100 inhabitants.	Divorces per 100 marriages.
1886	315,311	117,964	8.2	37.4
1887	334,149	110,859	8.6	33.2
1888	330,246	109,175	8.3	33.1
1889	340,445	107,478	8.5	31.6
1890	325,141	109,088	8.0	33.5
Average of the above 5 years.			8.3	33.8
1891	325,651	112,411	8.0	34.5
1892	349,489	113,498	8.5	32.5
1893	358,389	116,775	8.7	32.6
1894	361,319	114,436	8.6	31.7
1905	365,633	110,838	8.7	30.3
Average of the above 5 years.			8.5	32.3
1896	501,777	115,654	11.8	23.0
1897	365,207	124,075	8.5	34.0
1898	471,298	99,464	10.8	21.1
1899	297,117	66,417	6.7	22.4
1900	246,590	63,926	7.8	18.4
Average of the above 5 years.			9.1	23.8
1901	378,637	63,593	8.4	16.8
1902	394,165	64,139	8.6	16.3
1903	370,961	65,392	8.0	17.6
1904	398,930	63,913	8.4	16.0
1905	350,898	60,061	7.3	17.1
Average of the above 5 years.			8.2	16.7
1906	352,857	65,398	7.3	18.5
1907	433,527	61,193	8.8	14.4

The proportion of marriages has remarkably decreased since the enforcement of the Law of Census Registration. Such has been the case still more strikingly in the proportion of divorces.

COMPARISON OF DIFFERENT COUNTRIES :—To make plain the general tendency of the world concerning marriages, the following table giving the number of marriages per 1,000 inhabitants since the year 1886 is added.

	Average of each 5 years.					
	1886-90.	1891-95.	1896-1900.	1901-05.	1906.	1907.
Bulgaria	8.7	8.2	8.3	9.9	9.6	9.9
Servia	10.8	10.1	9.9	9.9	10.2	10.6
Russia	8.6	9.0	8.9	?	?	?
Hungary	8.9	9.0	8.5	8.6	8.7	9.8
Japan	8.3	8.5	9.1	8.2	7.3	8.8
New Zealand	6.0	6.1	7.1	8.2	8.5	9.0
Roumania	7.6	7.9	7.6	8.2	10.3	10.7
Belgium	7.1	7.6	8.3	8.1	8.1	8.0
Germany	7.9	8.0	8.4	8.1	8.2	8.2
Prussia	8.1	8.1	8.5	8.1	8.2	8.2
Spain	6.7	8.1	7.7	8.0	7.1	7.0
Austria	7.8	7.9	8.1	7.9	7.9	7.5
England and Wales	7.4	7.6	8.1	7.8	7.8	7.9
France	7.2	7.5	7.6	7.7	7.8	8.0
Tasmania	6.9	6.0	6.8	7.6	7.8	7.9
Switzerland	7.1	7.3	7.8	7.5	7.8	7.8
Holland	7.0	7.3	7.5	7.5	7.5	7.5
Italy	7.8	7.4	7.2	7.4	7.8	7.7
Denmark	7.0	7.0	7.5	7.2	7.5	7.7
Scotland	6.5	6.8	7.3	7.0	7.0	7.0
Finland	7.3	6.5	7.5	6.5	6.8	6.9
Norway	6.4	6.5	6.9	6.2	5.9	6.1
Sweden	6.1	5.8	6.1	5.9	6.2	6.2
Ireland	4.4	4.8	5.0	5.2	5.2	5.2
Chili	3.7	4.6	4.7	5.2	5.7	6.5

Notes.—1. The order of arrangement is based on the average of the last 5 years.

2. For Russia, information is wanting since 1903.

SECTION III.

BIRTHS.

NORMAL BIRTHS:—The total number of normal births, that took place during 1906 was 1,394,295, which means there were 28.8 normal births per 1,000 inhabitants, and of this number 726,155 were males and 668,140 females, that is, 108.7 males per 100 females. To

look at various prefectures, the ratio of normal births was highest in Hokkaidō, there being 39.5 normal births per 1,000 inhabitants, 36.3 of Aomori, 33.7 of Toyama and Kagawa, 32.5 of Ishikawa, 32.2 of Niigata and Fukui, 31.9 of Yamagata, 31.7 of Ehime, 31.1 of Nara, 30.9 of Gumma and Akita, 30.6 of Hyōgo and Saga, and 30.0 of Gifu being among the higher ratios; while 21.4 of Okinawa was the lowest, 22.6 of Tōkyō, 24.4 of Kanagawa, 24.6 of Nagasaki, 24.7 of Tottori, 25.2 of Shimane, and 25.7 of Yamaguchi being among the lower ones.

Again, the total number of normal births during 1907 was 1,614,172, which means there were 32.9 normal births per 1,000 inhabitants, and of this number 818,114 were males and 796,358 females, that is, 102.7 males per 100 females. To look at various prefectures, the ratio of normal births was highest in Hokkaidō, there being 43.6 normal births per 1,000 inhabitants, 41.1 of Aomori, 38.9 of Toyama, 37.5 of Ishikawa, 36.9 of Yamagata and Kagawa, 35.8 of Akita, 35.6 of Gumma and Shizuoka, 35.4 of Aichi, 35.3 of Niigata, 35.2 of Fukui, and 35.0 of Nara being among the higher ones; while 21.9 of Okinawa was the lowest ratio, 27.3 of Nagasaki, 27.5 of Shimane, 28.0 of Yamaguchi, 29.0 of Okayama and Kumamoto, 29.1 of Tottori, 29.6 of Tōkyō, and 29.7 of Ōita being among the lower ones.

STILL-BIRTHS:—The total number of still-births that took place during 1906 was 149,731, of which 78,262 were males and 71,104 females, while of 365 the sex was unknown. The number of still-births per 1,000 inhabitants was 3.1, while the total number of still-births was 9.7% of the total number of both normal births and still-births. To look at various prefectures as to the ratio of still-births per 1,000 inhabitants, 6.7 of Ibaraki was the highest, 5.7 of Saitama, 4.9 of Tochiki, 4.7 of Chiba, 4.3 of Nara, 4.2 of Yamanashi, Fukui and Akita, and 4.0 of Gumma and Tottori being among the higher ones; while 0.5 of Kumamoto and Kagoshima was the lowest (not to speak of Okinawa, which had none), 1.1 of Yamaguchi, 1.4 of Ōita, 1.5 of Nagasaki, and 1.7 of Toyama being among the lower ones.

Again, the total number of still-births that took place during 1907 was 158,814, of which 82,920 were males and 75,415 females, while of 479 the sex was unknown. The number of still-births per 1,000 inhabitants was 3.2, while the total number of still-births was 9.0% of the total number of both normal births and still-births. To look at various prefectures as to the ratio of still-births per 1,000 inhabitants, 6.6 of Ibaraki was the highest, 5.9 of Saitama, 5.0 of Tochiki, 4.6 of Chiba, 4.5 of Fukushima, 4.3 of Gumma and Nara, 4.2 of Gifu and Akita, and 4.0 of Yamanashi and Hokkaidō being among the higher ones; while 0.6 of Kumamoto and Kagoshima was the lowest (not to speak of Okinawa, which had none), 1.3 of Yamaguchi, 1.6 of Nagasaki and Ōita, and 1.8 of Toyama being among the lower ones.

DISTRIBUTION TO THE MONTHS:—Now to distribute the total number of normal births and still-births that took place during 1906 and 1907 to the months of their occurrence, we get the following results. (The figures given refer to the daily average of normal births and still-

births in each month per 1,000 normal births and still-births of the daily average in each year, and are based on the Cabinet's Year-Book of Statistics.)

	Proportion of normal births.		Proportion of still-births.	
	1906.	1907.	1906.	1907.
January	1,163.8	1,375.0	1,134.2	1,206.3
February.....	1,205.9	1,259.1	1,182.5	1,273.2
March	1,271.4	1,430.4	1,072.4	1,129.6
April	858.8	913.9	915.1	975.3
May.....	796.2	839.1	852.8	870.5
June.....	728.7	762.5	783.6	797.7
July.....	823.8	822.2	879.6	844.9
August	886.9	822.0	920.5	844.9
September	1,061.1	943.5	1,004.9	931.3
October	1,067.1	918.2	1,029.8	956.2
November	1,119.1	998.2	1,075.8	1,006.6
December	1,029.4	928.8	1,159.0	1,186.7

We see that the proportion is about equal both in normal births and in still-births, but at the same time that normal births are most numerous in March while still-births in February, and that still-births are a little more uniform in their distribution than normal births.

LEGITIMATE AND ILLEGITIMATE BIRTHS:—If we divide the total number of normal births and that of still-births in 1906 and 1907 into the two classes of legitimate births and illegitimate births, we get the following results.

		1906.	1907.
		89.6	89.5
Per 100 births in general.	{ Legitimate	89.6	89.5
	{ Illegitimate	10.4	10.5
	{ Unknown	0.0	0.0
Per 100 normal births.....	{ Legitimate	90.9	90.9
	{ Illegitimate	9.1	9.1
	{ Unknown	0.0	0.0
Per 100 still- births.....	{ Legitimate	77.4	76.2
	{ Illegitimate	22.6	23.8
	{ Unknown	0.0	0.0
Per 100 legiti- mate births	{ Normal births	91.6	92.4
	{ Still-births	8.4	7.6
Per 100 illegiti- mate births.....	{ Normal	78.9	79.6
	{ Still-born	21.1	20.4

We see that the proportion is about equal for both years, and at the same time it is really amazing that the proportion of still-births is so large among illegitimate births.

COMPARISON OF THE LAST 22 YEARS:—For the convenience of comparison, the following table giving the total number of normal births and that of still-births for the last 22 years, the number of normal births per 1,000 inhabitants, and the number of still-births per 100 normal births, is added.

Year.	Normal births.	Still-births.	Normal births per 1,000 inhabitants.	Still-births per 100 births.
1886.....	1,050,617	58,350	27.3	5.3
1887.....	1,058,137	60,865	27.1	5.4
1888.....	1,172,729	77,495	29.6	6.2
1889.....	1,209,910	85,251	30.2	6.6
1890.....	1,145,374	91,752	28.3	7.4
Average of the above 5 years.			28.5	6.2
1891.....	1,086,775	91,389	26.3	7.8
1892.....	1,207,034	105,552	29.0	8.0
1893.....	1,178,428	108,871	28.0	8.5
1894.....	1,208,983	113,168	28.5	8.6
1895.....	1,246,427	117,215	29.0	8.6
Average of the above 5 years.			28.6	8.8
1896.....	1,282,178	127,213	29.5	9.0
1897.....	1,334,125	130,237	30.9	8.9
1898.....	1,369,622	125,841	34.2	8.4
1899.....	1,371,191	135,666	31.4	9.0
1900.....	1,421,919	137,987	31.8	8.9
Average of the above 5 years.			31.1	8.9
1901.....	1,503,361	155,489	33.2	9.5
1902.....	1,513,090	157,708	33.0	9.4
1903.....	1,493,547	153,920	32.0	9.3
1904.....	1,444,307	147,058	30.5	9.2
1905.....	1,457,039	142,092	30.3	8.9
Average of the above 5 years.			31.7	9.3
1906.....	1,399,203	149,731	28.8	9.7
1907.....	1,621,973	158,814	33.2	8.9

The rate of normal births was increasing for a time, but then it began to decrease till it became nearly 29.0 per 1,000 inhabitants in 1896. Again, in 1907 it increased to 33.0. But the rate of still-births is yearly increasing, though not without some solitary exceptions.

COMPARISON OF DIFFERENT COUNTRIES:—To make plain the general tendency of the world concerning births (normal births), the following table giving the birth-rate in each country since 1886 is added.

	Average of each 5 years.				1906, ?	1907, ?
	1886-90,	1891-95,	1896-1900,	1901-05,		
Russia	48.2	48.2	49.3	?		
Bulgaria	35.9	37.5	41.0	40.6	44.0	43.6
Roumania	40.9	41.0	40.2	39.4	40.5	41.7
Servia	43.7	43.3	40.1	38.7	41.3	40.0
Hungary	43.7	41.7	39.4	37.2	36.0	36.0
Chili	35.5	37.0	35.0	36.1	36.6	38.6
Australia	37.8	37.4	37.3	35.6	34.9	33.8
Spain	36.0	35.3	34.3	35.0	33.4	32.9
Prussia	37.3	37.0	36.5	34.8	33.7	33.0
Germany	36.5	36.3	36.0	34.3	33.1	32.3
Italy.....	37.5	36.0	34.0	32.6	31.9	31.5
Japan	28.5	28.6	31.1	31.7	28.8	33.2
Holland	33.6	32.9	32.1	31.5	30.4	30.0
Finland	34.5	31.8	32.6	31.3	31.4	31.3
Denmark.....	31.4	30.4	30.0	29.0	28.5	28.3
Tasmania	34.1	32.7	28.2	29.0	29.5	29.6
Scotland.....	31.4	30.5	30.0	28.9	27.9	27.0
Norway	30.8	30.2	30.1	28.6	26.7	26.3
England and Wales.....	31.4	30.5	29.3	28.1	27.1	26.3
Switzerland.....	27.5	27.7	28.5	28.1	27.4	26.8
Belgium.....	29.3	28.9	28.9	27.7	25.7	25.3
New Zealand	31.2	27.7	25.7	26.6	27.1	27.3
Sweden.....	28.8	27.4	26.9	26.1	25.7	25.5
Ireland.....	22.8	23.0	23.2	23.2	23.6	23.2
France.....	23.1	22.3	21.9	21.2	20.6	19.7

Notes.—1. The order of arrangement is based on the average of the last 5 years.

2. For Russia, information is wanting since 1903.

SECTION IV.

DEATHS.

The total number of deaths that took place during 1906 was 955,256, of which 480,077 were males and 475,176 females, while of 3 the sex was unknown. The average number of deaths per 1,000 inhabitants was 19.7. To look at various prefectures, 23.2 of Fukui was the highest ratio, 22.5 of Chiba, 22.0 of Toyama, 21.6 of Ōsaka, Shiga and Kagawa, 21.5 of Aichi and Ishikawa, and 21.4 of Tokushima being among the higher ones; while 16.4 of Kagoshima

was the lowest ratio, 17.1 of Okinawa, 17.3 of Nagasaki, 17.4 of Tochiki and Tottori, 17.9 of Kanagawa, 18.0 of Saga and 18.3 of Miyagi and Miyazaki being among the lower ones.

Again, the total number of deaths that took place during 1907 was 1,016,798, of which 512,110 were males and 504,681 females, while of 7 the sex was unknown. The average number of deaths per 1,000 inhabitants was 20.7. To look at various prefectures, 23.7 of Fukui was the highest ratio, 23.6 of Ōsaka, 23.3 of Yamagata, 23.2 of Aichi and Ishikawa, 23.1 of Kagawa, 22.7 of Kyōto, 22.3 of Shiga and Tokushima, 22.1 of Mie and 22.0 of Niigata and Aomori being among the higher ones; while 15.4 of Okinawa was the lowest ratio, 16.8 of Nagasaki and Kagoshima, 18.1 of Yamanashi, 18.4 of Miyagi, 18.5 of Miyazaki, 18.6 of Saga, 18.7 of Tochiki, and 18.8 of Fukushima being among the lower ones.

DISTRIBUTION TO THE MONTHS:—Now to distribute the total number of deaths to the months of their occurrence, we get the following results. (The figures given refer to the daily average of deaths in each month per 1,000 deaths of the daily average in each year, and are based on the Cabinet's Year-Book of Statistics.)

	1906.	1907.
January	1,084.7	1,044.6
February.....	1,089.6	1,160.6
March	1,032.6	1,048.3
April	932.9	900.9
May	879.8	823.0
June.....	870.3	831.1
July	971.0	935.8
August	1,122.8	1,122.9
September	1,096.0	1,248.0
October	971.9	993.5
November	952.9	900.4
December	999.3	1,002.7

We see that in 1906 the proportion was largest in August and in 1907 in September, while it was smallest in 1906 in June and in 1908 in May.

DEATHS CLASSIFIED BY AGES:—If we classify the total number of deaths that took place during 1906 and 1907 according to the ages of those who deceased and then seek the proportion of each class per 1,000 deaths in general, we get the following results.

	1906.			1907.		
	Males.	Females.	Total.	Males.	Females.	Total.
Under 1 year	237.2	210.8	224.0	255.8	224.5	240.3
Above 1 and under 5 years	119.1	117.3	118.1	115.1	116.3	115.7
Above 5 and under 10 years	30.2	32.2	31.2	30.3	31.8	31.0

	1906.			1907.		
	Males.	Females.	Total.	Males.	Females.	Total.
Above 10 and under 15 years	16.8	25.1	20.9	16.7	24.1	20.4
Total	403.3	385.4	394.2	417.9	396.7	407.4
Above 15 and under 20 years	32.1	41.9	37.0	30.5	40.1	35.3
Above 20 and under 25 years	38.3	45.4	41.8	35.6	42.9	39.2
Above 25 and under 30 years	32.9	42.1	37.6	31.2	39.7	35.4
Above 30 and under 35 years	27.8	36.2	32.0	27.3	35.3	31.3
Above 35 and under 40 years	26.8	31.3	29.0	25.1	29.9	27.5
Above 40 and under 45 years	26.3	29.4	29.3	29.1	28.3	28.7
Above 45 and under 50 years	35.7	29.0	32.3	32.3	26.5	29.4
Above 50 and under 55 years	46.6	35.5	41.1	45.1	34.6	39.9
Above 55 and under 60 years	56.0	42.1	49.1	54.8	42.1	48.5
Above 60 and under 65 years	62.2	49.7	56.0	61.5	48.9	55.3
Total	387.7	382.6	385.2	372.5	368.3	370.5
Above 65 years	209.0	232.0	220.6	200.6	235.0	222.1
Grand total	1900.0	1000.0	1000.0	1000.0	1000.0	1000.0

AGES OF THE DECEASED :—The average age of both males and females who deceased in each of the last 21 years (no information is forthcoming as to 1907) are as follows :—

Year.	Males.	Females.
1886.....	38.13	38.91
1887.....	37.26	38.41
1888.....	35.91	37.45
1889.....	35.09	36.08
1890.....	36.39	37.17
1891.....	36.46	37.75
1892.....	34.13	35.69
1893.....	33.11	34.49
1894.....	33.98	35.42
1895.....	34.77	35.87
1896.....	33.87	34.93
1897.....	32.39	33.65
1898.....	31.10	33.28
1899.....	33.28	34.49
1900.....	33.84	34.93
1901.....	32.79	33.99
1902.....	32.65	33.70
1903.....	33.42	34.35
1904.....	34.23	35.36
1905.....	33.56	34.62
1906.....	32.11	34.55

COMPARISON OF THE LAST 22 YEARS :—For the convenience of comparison, the following table giving the total number of deaths in each of the last 22 years, the number of deaths per 1,000 inhabitants, the number of deaths of children under 1 year per 1,000 births, and the rate of the increase of population per 1,000 inhabitants, is added.

Year.	Deaths.	Deaths per 1,000 inhabitants.	Deaths of children under 1 year per 1,000 births.	Increase rate of population per 1,000 inhabitants.
1886	938,343	24.4	95	2.4
1887	753,456	19.3	106	7.8
1888	752,834	19.0	110	10.6
1889	808,680	20.2	135	9.9
1890	823,718	20.4	133	7.9
Average of the above 5 years.		20.6	117	7.9
1891	853,139	21.0	147	5.7
1892	886,088	21.6	150	7.8
1893	937,644	22.7	158	5.8
1894	840,768	20.1	144	8.8
1895	852,422	20.2	141	9.3
Average of the above 5 years.		21.1	141	7.5
1896	912,822	21.2	149	8.3
1897	876,837	19.9	151	11.0
1898	864,503	20.4	154	13.8
1899	934,566	20.8	154	10.6
1900	914,557	20.4	155	11.4
Average of the above 5 years.		20.7	153	10.4
1901	928,578	20.6	151	12.6
1902	959,120	21.0	161	12.1
1903	931,008	20.0	157	12.0
1904	956,400	20.2	151	10.3
1905	1,004,661	21.0	151	9.4
Average of the above 5 years.		20.9	154	10.8
1906	955,256	19.7	153	9.1
1907	1,016,798	20.7	151	12.2

We see that generally speaking there is not much variation in the death-rate, but at the same time it is a remarkable phenomenon that the death-rate among children under 1 year tends to increase year after year, excepting the first 5 years.

COMPARISON OF DIFFERENT COUNTRIES :—For the convenience of comparison, the following table giving the number of deaths per 1,000 inhabitant in each country in each of the last 22 years is added.

	Average of each 5 years.				1906. ?	1907. ?
	1886—90.	1891—95.	1896—1900.	1901—05		
Russia	33.2	35.8	31.9	?	?	?
Chili	35.2	35.2	28.8	30.0	32.0	29.6
Hungary	32.1	31.8	27.9	26.2	24.8	25.2
Spain	39.9	30.1	28.8	25.8	25.6	24.0
Roumania	28.7	31.0	27.4	25.5	24.3	26.7

	Average of each 5 years.				1906.	1907.
	1896—99.	1901—05.	1896—1900.	1901—05.		
Austria	28.9	27.9	25.6	24.2	22.4	22.6
Bulgaria	18.9	27.8	23.9	22.5	22.3	22.3
Servia	25.0	28.9	24.8	22.4	24.0	22.8
Italy	27.2	25.5	22.9	21.9	20.8	20.7
Japan	20.6	21.1	20.7	20.9	19.7	20.7
Germany.....	24.4	23.3	21.2	19.9	18.2	18.0
France	22.0	22.3	20.7	19.6	19.9	20.2
Prussia	24.0	22.8	21.0	19.6	17.9	17.8
Finland	20.0	20.5	19.0	18.6	17.5	17.9
Switzerland	20.4	19.8	18.1	17.7	17.0	16.8
Ireland.....	17.9	18.5	18.1	17.6	17.0	17.7
Belgium.....	20.2	20.1	18.1	17.0	16.4	15.7
Scotland	18.8	19.0	18.0	16.9	16.0	16.2
England and Wales	18.9	18.7	17.7	16.0	15.4	15.0
Holland	20.5	19.6	17.2	16.0	14.8	14.6
Sweden	16.4	16.6	16.1	15.5	14.4	14.6
Denmark.....	18.7	18.6	16.4	14.8	13.5	14.2
Norway.....	17.0	16.8	15.6	14.5	13.6	14.2
Tasmania.....	14.9	13.3	12.4	10.8	11.2	11.2
New Zealand.....	9.9	10.1	9.6	9.9	9.3	10.9

Notes.—1. The order of arrangement is based on the average of the last 5 years.

2. For Russia, information is wanting since 1900.

The following table gives the number of deaths of children under 1 year per 1,000 normal births in each country in each of the last 22 years.

	Average of each 5 years.				1906.	1907.
	1896—99.	1901—05.	1896—1900.	1901—05.		
Chili	264	336	333	331	328	297
Russia	294	276	261	?	?	?
Austria	?	?	226	215	?	?
Hungary.....	?	250	219	212	205	208
Prussia	298	265	201	190	177	168
Spain	?	?	?	173	173	?
Italy.....	?	185	168	168	160	155
Japan	117	147	153	154	153	151
Servia	158	172	159	149	144	147
Belgium.....	163	164	158	148	153	132
Bulgaria	?	140	143	148	154	?
France	166	171	159	139	143	?
England and Wales.....	145	151	156	138	132	118
Holland.....	175	165	151	136	127	112
Switzerland.....	159	155	143	134	127	121
Finland	144	145	139	131	119	112

	Average of each 5 years.					1907.
	1886-90.	1891-95.	1896-1900.	1901-05.	1906.	
Scotland	121	126	129	129	115	110
Denmark	136	138	132	119	103	106
Ireland	95	102	106	98	93	92
Sweden	105	103	101	91	81	77
Tasmania.....	103	94	98	90	91	82
Norway.....	96	98	96	81	69	67
New Zealand.....	84	87	80	75	62	80

Notes.—1. The order of arrangement is based on the average of the last 5 years.

2. Information is altogether wanting for Germany and Roumania; while for Russia, Austria, Hungary, Spain, Italy, Bulgaria, and France, information is wanting for some years.

Again, the following table gives the increase-rate of population, that is, the excess of births over deaths per 1,000 inhabitants, showing just what position our own country occupies in this respect.

	Average of each 5 years.				1906.	1907.
	1886-90.	1891-95.	1896-1900.	1901-05.		
Bulgaria	17.0	9.7	17.1	18.1	21.7	21.3
Tasmania	19.2	19.4	15.8	18.2	18.3	18.4
Russia	15.0	12.4	17.4	?	?	?
New Zealand	21.3	17.6	16.1	16.7	17.8	16.4
Servia	17.8	14.4	15.3	16.3	17.3	17.2
Holland	13.1	13.3	14.9	15.5	15.6	15.4
Prussia	13.3	14.2	15.5	15.2	15.8	15.2
Germany	12.1	13.0	14.8	14.4	14.9	14.3
Denmark	12.7	11.8	13.6	14.2	15.0	14.1
Norway	13.8	13.4	14.5	14.1	13.1	12.1
Roumania	12.2	10.0	12.8	13.9	16.2	15.0
Finland	14.5	11.3	13.6	12.7	13.9	13.4
England and Wales.....	12.5	11.8	11.6	12.1	11.7	11.3
Scotland	12.6	11.5	12.0	12.0	11.9	11.8
Austria	8.9	9.5	11.7	11.4	12.5	11.2
Hungary	11.6	9.9	11.5	11.0	11.2	11.8
Japan.....	7.9	7.5	10.4	10.8	9.1	12.1
Belgium.....	9.1	8.8	10.8	10.7	9.3	9.6
Italy	10.3	10.5	11.1	10.7	11.1	10.8
Sweden	12.4	10.8	10.8	10.6	11.3	10.9
Switzerland	7.1	7.9	10.4	10.4	10.4	10.0
Spain.....	5.1	5.2	5.5	9.2	7.8	8.9
Chili	0.3	4.4	6.2	6.1	3.7	9.0
Ireland	4.9	4.5	5.2	5.6	6.6	5.5
France	1.1	0.0	1.2	1.6	0.7	0.5

Notes.—1. The order of arrangement is based on the average of the last 5 years.

2. For Russia, information is wanting since 1903.

CAUSES OF DEATH:—The proportion of deaths from each of the principal causes per 1,000 deaths that took place during 1906 and 1907 is as follows:—

	1906			1907		
	Males.	Females.	Total.	Males.	Females.	Total.
Typhoid fever.....	7.4	5.9	6.6	6.4	5.3	5.9
Measles	2.5	2.4	2.4	2.0	2.1	2.1
Whooping cough	3.0	3.8	3.4	2.9	3.6	3.2
Diphtheria and croup.....	4.8	4.0	4.4	4.5	3.9	4.2
Influenza	1.8	1.8	1.8	4.2	4.3	4.2
Dysentery.....	5.5	2.4	5.4	5.9	5.6	5.8
Pulmonary tuberculosis.....	75.3	82.7	79.0	71.0	77.6	74.3
Other tuberculosis	17.8	20.3	21.6	17.1	24.2	20.7
Cancer	29.1	28.1	28.6	27.5	27.3	27.4
Other malignant growths	0.6	0.6	0.6	0.7	0.5	0.6
Beri-beri	11.3	5.0	8.1	11.9	5.3	8.6
Meningitis.....	69.3	63.9	66.6	70.1	65.5	68.0
Bleeding and softening of the brain.....	83.3	70.4	76.9	83.2	71.3	77.3
Organic diseases of the heart	25.0	29.0	27.0	26.3	30.1	28.2
Bronchitis.....	55.3	53.4	54.4	58.1	55.7	57.0
Pneumonia.....	58.5	54.1	56.3	64.7	58.3	61.5
Diarrhea and intestinal catarrh.....	60.3	65.7	63.0	61.3	71.2	67.7
Hardening of the liver	3.6	1.9	2.8	3.6	2.0	2.8
Nephritis.....	20.6	22.4	21.5	21.5	22.9	22.2
Puerperal fever.....	?	4.0	2.0	?	4.5	2.3
Suicide.....	9.7	6.3	8.0	9.5	6.3	7.9
External wounds	29.6	14.7	22.2	28.1	15.1	21.7
Other causes.....	425.7	454.2	437.4	416.2	437.1	426.4
Total	1000.0	1000.0	1000.0	1000.0	1000.0	1000.0

Of the above, typhoid fever, diphtheria and croup, dysentery, pulmonary tuberculosis, and beri-beri had each the following proportion of deaths per 10,000 inhabitants. (As the statistics concerning causes of deaths became known for the first time in 1899, the following table begins with that year.)

Year.	Proportion of deaths per 10,000 inhabitants.					
	Typhoid fever.	Diphtheria and croup.	Dysentery.	Pulmonary tuberculosis.	Cancer.	Beri-beri.
1899.....	1.5	1.9	5.5	12.9	4.3	2.0
1900.....	1.2	1.3	2.4	13.3	4.4	1.5
1901.....	1.3	1.1	2.4	13.4	4.8	1.6
1902.....	1.1	1.0	1.9	14.3	5.3	2.4
1903.....	1.1	0.9	1.5	14.5	5.4	2.3
1904.....	1.1	0.8	1.1	14.6	5.5	2.0
1905.....	1.3	0.8	1.8	15.9	5.5	2.5
1906.....	1.3	0.9	1.1	15.6	5.6	1.6
1907.....	1.2	0.9	1.2	15.4	5.7	1.8

In recent years acute infectious diseases such as typhoid fever, diphtheria and croup, and dysentery do not prevail to any remarkable extent, and consequently the number of deaths from typhoid fever does not increase, while dysentery decreased its victims, this being also the case with diphtheria and croup. On the contrary, pulmonary tuberculosis is increasing its victims year after year. Although its victims have a little decreased for the last two years, this too may not be anything but transitory. Cancer too is yearly increasing its victims, while beri-beri is almost stationary.

For the convenience of knowing the general tendency of the world as to pulmonary tuberculosis, the following table showing the number of those who died of this disease per 10,000 inhabitants is given. (Our country is not included in this table, because the facts before 1899 are all not forthcoming. Many of the other countries mentioned in the preceding tables are also dropped here, as we have no means of obtaining informations necessary for our present purposes.)

	Average of each 5 years.				1906.	1907.
	1886—90.	1891—95.	1896—1900.	1901—05.		
Hungary	?	?	36.4	39.4	39.4	39.4
Austria	38.0	36.0	34.5	34.0	31.5	?
Servia.....	?	25.1	23.1	28.0	28.7	29.2
Ireland.....	21.2	21.4	21.3	21.5	20.4	20.2
Prussia.....	29.0	24.7	20.8	19.1	17.1	17.0
Switzerland	21.3	19.9	19.0	18.9	18.4	17.2
Spain.....	?	?	?	14.6	14.4	13.8
Scotland	18.9	17.4	16.5	14.5	13.8	13.5
Holland.....	?	18.9	16.5	13.3	13.4	13.0
England and Wales.....	16.4	14.6	13.2	12.2	11.5	11.4
Belgium.....	?	15.6	14.2	11.8	10.5	10.1
Italy	13.7	12.9	12.5	11.6	12.2	12.4
New Zealand.....	8.4	4.1	7.8	7.0	6.2	6.7
Tasmania	9.7	8.7	7.0	6.3	6.6	6.3

Notes.—1. The order of arrangement is based on the average of the last 5 years. *

2. For Hungary, Austria, Servia, Spain, Holland, and Belgium, information is wanting for some years.

As to France our knowledge is confined only to those cities and towns that have each more than 5,000 inhabitants, and this is as follows:—

	Average of each 5 years.				1906.	1907.
	1891—95.	1896—1900.	1901—05.	1906.		
France.....	?	33.6	32.4	31.8	32.9	?

THE END.

第一表 現住人口地方別及其疎密

Table No. I. Population and Its Density, in Each Prefecture.

(明治四十年末現在)

(Present at the End of 1907.)

地 方 別 Prefecture.	人 口 Population.			面積 = 對スル割合 Proportion to area.	
	男 Males.	女 Females.	計 Total.	一平方里 = 付 In each square ri.	一平方吉米 = 付 In each square kilometre.
東京府 Tokyo Fu.	1,122,100	1,181,200	2,303,300	25,314	1,641
京都府 Kyoto "	538,300	524,500	1,062,800	3,584	232
大阪府 Osaka "	974,000	872,300	1,846,300	15,946	1,034
奈良縣 Kanagawa Ken.	565,000	511,000	1,076,000	6,944	450
和歌山縣 Hyogo "	907,100	901,200	1,808,300	3,329	215
滋賀縣 Nagasaki "	548,800	505,000	1,053,800	4,486	291
京都府 Kyoto "	802,700	880,000	1,732,700	2,125	138
大阪府 Osaka "	614,500	630,400	1,244,900	4,676	303
奈良縣 Kanagawa Ken.	454,700	499,600	954,300	2,245	146
和歌山縣 Hyogo "	657,500	659,800	1,317,300	4,730	291
滋賀縣 Nagasaki "	325,800	278,400	604,200	3,121	202
京都府 Kyoto "	474,700	469,800	944,500	2,377	149
大阪府 Osaka "	278,500	278,400	556,900	2,765	179
奈良縣 Kanagawa Ken.	522,000	523,200	1,045,200	2,808	184
和歌山縣 Hyogo "	882,400	868,200	1,750,600	5,507	363
滋賀縣 Nagasaki "	61,800	650,200	1,212,000	2,630	171
京都府 Kyoto "	272,300	277,000	549,300	1,866	123
大阪府 Osaka "	345,200	358,700	703,900	2,724	177
奈良縣 Kanagawa Ken.	518,700	505,000	1,023,700	1,525	93
和歌山縣 Hyogo "	681,100	688,200	1,369,300	1,664	104
滋賀縣 Nagasaki "	494,800	455,500	950,300	1,702	110
京都府 Kyoto "	569,500	586,900	1,156,400	1,432	91
大阪府 Osaka "	380,100	377,100	757,200	842	55
奈良縣 Kanagawa Ken.	355,200	331,000	686,200	1,132	73
和歌山縣 Hyogo "	449,700	452,200	901,900	1,562	97
滋賀縣 Nagasaki "	445,000	420,200	865,200	1,147	74
京都府 Kyoto "	312,200	318,000	630,200	2,317	150
大阪府 Osaka "	376,700	378,000	754,700	2,791	181
奈良縣 Kanagawa Ken.	386,100	381,200	767,300	2,880	187
和歌山縣 Hyogo "	215,200	218,800	434,000	1,936	126
滋賀縣 Nagasaki "	364,100	363,000	727,100	1,669	108
京都府 Kyoto "	635,000	575,500	1,210,500	2,806	182
大阪府 Osaka "	751,100	751,800	1,502,900	2,886	187
奈良縣 Kanagawa Ken.	594,100	560,000	1,154,100	2,509	163
和歌山縣 Hyogo "	343,800	355,000	698,800	2,250	146
滋賀縣 Nagasaki "	351,700	351,500	703,200	2,552	168
京都府 Kyoto "	358,100	342,400	700,500	6,272	407
大阪府 Osaka "	618,000	613,800	1,231,800	3,124	196
奈良縣 Kanagawa Ken.	323,600	319,600	643,200	1,414	92
和歌山縣 Hyogo "	817,800	801,800	1,619,600	5,096	330
滋賀縣 Nagasaki "	429,000	429,000	858,000	2,112	137
京都府 Kyoto "	335,100	335,100	670,200	4,138	268
大阪府 Osaka "	581,100	614,300	1,195,400	2,587	168
奈良縣 Kanagawa Ken.	264,000	258,000	522,000	1,073	70
和歌山縣 Hyogo "	608,300	620,300	1,228,600	2,040	132
滋賀縣 Nagasaki "	241,200	243,900	485,100	3,101	200
京都府 Kyoto "	644,100	579,800	1,223,900	208	13
合 計 Total.	24,839,900	24,252,100	49,092,000	1,982	129

第二表
Table No. II

累 年 結 婚、
Marriages, Divorces, Births

		三 十 年 1897.	三 十 一 年 1898.
結 婚	Marriages	365,297	471,298
人 口 千 = 付 結 婚	Marriages per 1,000 inhabitants	8.5	10.8
離 婚	Divorces	124,075	99,494
結 婚 百 = 付 離 婚	Divorces per 100 marriages	34.0	21.1
生 Normal births.	男 Males	684,941	695,137
	女 Females	650,184	673,501
	計 Total	1,335,125	1,368,638
女 百 = 付 男	Males per 100 females	1,05.2	103.4
人 口 千 = 付 生 產	Normal births per 1,000 inhabitants	30.9	34.2
死 Still-births.	男 Males	67,963	65,964
	女 Females	62,974	60,774
	不 詳 Sex unknown	—	3
	計 Total	130,937	125,841
生 產 百 = 付 死 產	Still-births per 100 Normal births	9.8	9.2
死 Deaths.	男 Males	452,383	459,659
	女 Females	424,454	431,680
	不 詳 Sex unknown	—	—
	計 Total	876,837	891,339
人 口 千 = 付 死 亡	Deaths per 1,000 inhabitants	19.9	20.4
死 亡 = 比 生 出 生 ノ 超 過	Excess of births over deaths	458,288	478,290
人 口 千 = 付 超 過 ノ 歩 合	Excess of births per 1,000 inhabitants	11.0	13.8

第 三 表
Table No. III
全 國
Number

		一 月 Jan.	二 月 Feb.	三 月 Mar.	四 月 Apr.	五 月 May.
生 Normal births.	男 Males	71,091	65,802	75,562	49,941	48,311
	女 Females	66,730	63,176	74,993	48,477	45,979
	計 Total	137,821	128,978	150,555	98,418	94,290
死 Still-births.	男 Males	7,398	6,992	7,002	5,845	5,681
	女 Females	7,008	6,567	6,610	5,385	5,133
	不 詳 Sex unknown	17	24	25	32	31
	計 Total	14,423	13,583	13,637	11,262	10,845

離婚、出產及死亡

and Deaths, in Each of the Last 10 Years.

三十二年 1899.	三十三年 1900.	三十四年 1901.	三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.
297,428	246,590	378,637	394,165	370,961	398,930	359,898	352,857
6.7	7.8	8.4	8.6	8.0	8.4	7.3	7.3
66,626	63,926	63,593	64,139	65,392	63,313	69,061	65,398
22.4	18.4	16.8	16.3	17.6	16.0	17.1	18.5
714,925	728,648	770,425	773,296	763,806	708,230	735,948	726,155
674,662	693,271	732,933	737,539	726,010	702,141	716,822	698,140
1,388,077	1,421,919	1,503,361	1,510,835	1,489,816	1,449,371	1,452,770	1,394,295
105.9	105.1	105.1	104.9	105.2	105.1	102.7	101.0
31.4	31.8	33.2	33.0	32.0	30.5	30.3	29.8
70,759	72,257	81,500	82,670	80,437	76,893	74,695	78,262
64,493	65,288	73,573	74,567	73,041	69,787	67,930	71,109
475	442	416	481	442	378	337	365
135,727	137,987	155,489	157,708	153,920	147,058	142,692	149,731
9.8	9.7	10.3	10.0	10.3	10.2	9.8	10.7
478,255	467,359	470,712	489,410	472,249	481,445	505,290	480,077
456,301	447,190	457,857	472,710	458,755	473,950	499,365	475,176
10	8	9	6	4	5	6	3
934,566	914,557	928,578	959,126	931,008	955,400	1,004,661	955,256
20.8	20.4	20.6	21.0	20.0	20.2	21.0	19.7
453,511	507,362	574,783	551,769	558,808	484,971	448,109	439,039
19.6	11.4	12.6	12.1	12.0	10.3	9.4	9.0

出產月別

of Births in Each Month.

(明治三十九年)

(1906.)

六月 June.	七月 July.	八月 Aug.	九月 Sept.	十月 Oct.	十一月 Nov.	十二月 Dec.	不詳 Month unknown.	合計 Total.
43,711	50,894	55,139	63,172	66,890	69,066	63,776	--	726,155
39,802	46,834	49,884	58,430	59,430	59,187	55,128	--	668,140
83,513	97,558	105,023	121,692	126,380	128,253	121,904	--	1,394,295
5,207	5,958	6,191	6,534	6,992	6,830	7,330	2	78,292
4,495	5,187	5,497	5,797	6,070	6,390	7,075	1	71,104
31	41	48	36	25	20	34	1	365
9,643	11,186	11,706	12,367	13,096	13,240	14,739	4	149,731

第四表 結婚、離婚、生産、

Table No. IV.

Marriages, Divorces,

地 方 別 Prefecture.	結 婚 Marriages	人口千 付結婚 Marriages per 1,000 inhabitants.	離 婚 Divorces	人口千 付離婚 Divorces per 1,000 inhabitants.	結 婚 百 付離婚 Divorces per 100 marriages.	生 産 Normal births.			女 百 付男 Males per 100 females.	人口千 付生産 Normal births per 1,000 inhabitants.
						男 Males.	女 Females.	計 Total.		
東京 府 Tokyo Fu.	16,535	6.6	2,773	1.1	13.8	30,963	25,784	56,750	120.1	2.26
京都 府 Kyoto	7,761	7.4	1,123	1.1	14.5	15,251	14,594	29,845	104.5	28.4
大阪 府 Osaka	12,365	6.9	1,668	0.9	13.5	26,273	24,146	50,419	108.8	28.0
奈良 縣 Nara	6,801	6.5	1,050	1.0	15.4	13,684	12,626	25,310	113.6	24.4
和歌山 縣 Wakayama	12,889	7.1	2,010	1.1	15.6	28,711	27,199	55,910	105.6	39.6
三重 縣 Mie	6,488	6.3	1,052	1.0	16.2	13,143	12,200	25,343	107.7	24.6
滋賀 縣 Shiga	16,071	9.2	3,839	2.2	23.9	28,775	27,557	56,332	104.4	32.2
岐阜 縣 Gifu	9,339	7.6	1,511	1.2	16.2	18,441	16,230	34,671	113.6	28.2
長野 縣 Nagano	6,238	6.9	1,344	1.5	21.6	14,380	13,482	27,862	106.7	30.6
山梨 縣 Yamanashi	9,232	7.1	1,548	1.2	16.8	17,741	16,347	34,088	108.5	26.1
群馬 縣 Gumma	8,295	6.9	1,254	1.1	15.3	16,747	14,429	31,176	116.1	26.1
栃木 縣 Tochigi	6,474	7.0	1,268	1.4	19.6	13,983	12,197	26,180	114.6	28.5
茨城 縣 Ibaraki	3,945	7.1	597	1.1	15.1	8,884	8,289	17,173	107.2	31.1
千葉 縣 Chiba	7,427	7.2	1,136	1.1	15.3	15,791	14,439	30,230	109.4	29.2
神奈川 縣 Kanagawa	12,917	7.5	2,421	1.4	18.7	29,015	25,644	54,659	113.6	31.7
新潟 縣 Niigata	10,771	8.3	2,435	1.9	22.9	20,443	17,419	37,862	117.4	29.0
富山 縣 Toyama	3,942	7.3	698	1.3	17.7	8,091	6,835	14,836	117.1	27.4
石川 縣 Ishikawa	4,390	7.1	693	0.9	13.3	10,671	9,700	20,371	110.0	29.1
福井 縣 Fukui	6,694	6.6	1,453	1.4	21.8	15,844	14,647	30,491	107.9	39.0
山形 縣 Yamagata	9,290	6.9	1,563	1.2	16.8	19,151	17,931	37,082	106.8	27.4
秋田 縣 Akita	6,172	6.8	1,475	1.6	23.9	13,250	12,382	25,632	107.0	28.2
岩手 縣 Iwate	8,102	6.9	1,049	1.6	23.6	16,948	15,808	32,756	107.3	27.8
青森 縣 Aomori	5,991	7.5	1,594	2.0	26.6	11,279	10,631	21,910	105.8	29.2
山梨 縣 Yamanashi	6,083	9.0	1,274	1.9	20.9	12,769	11,909	24,615	106.7	36.3
長野 縣 Nagano	6,714	7.5	1,651	1.9	24.6	11,651	13,764	28,415	106.4	31.9
岐阜 縣 Gifu	6,696	7.7	1,714	2.0	26.0	13,835	12,638	26,339	107.0	30.9
富山 縣 Toyama	5,086	8.1	984	1.6	19.4	10,598	9,711	20,249	107.9	32.2
石川 縣 Ishikawa	6,033	8.0	1,123	1.5	18.5	12,516	11,943	24,459	104.8	32.5
福井 縣 Fukui	6,232	8.1	982	1.3	15.8	13,321	12,459	25,781	106.9	33.7
山形 縣 Yamagata	3,014	7.0	627	1.5	20.8	5,535	5,161	10,699	108.4	21.7
秋田 縣 Akita	5,295	7.2	1,211	1.7	23.4	9,438	8,886	18,294	105.9	25.2
岩手 縣 Iwate	7,567	6.5	1,46	1.2	19.1	16,144	14,931	31,075	108.1	26.5
青森 縣 Aomori	12,780	8.6	2,625	1.8	20.5	22,772	21,441	44,216	106.2	29.7
山梨 縣 Yamanashi	7,866	7.8	1,424	1.4	18.0	13,129	12,732	25,861	103.1	25.7
長野 縣 Nagano	4,975	7.2	662	1.0	13.3	10,399	9,632	20,241	109.9	29.2
岐阜 縣 Gifu	4,867	6.9	789	1.1	16.3	10,729	9,991	21,630	108.4	29.5
富山 縣 Toyama	4,962	7.2	904	1.3	18.1	12,089	11,441	23,521	105.6	33.7
石川 縣 Ishikawa	4,867	7.9	1,738	1.7	21.5	15,536	14,994	30,200	105.9	29.5
福井 縣 Fukui	4,350	6.8	971	1.5	22.3	8,539	8,041	16,583	106.2	26.0
山形 縣 Yamagata	11,000	6.9	1,856	1.2	16.9	24,515	22,924	47,439	106.9	29.8
秋田 縣 Akita	6,643	7.8	1,284	1.5	19.5	11,940	11,433	23,373	105.1	17.5
岩手 縣 Iwate	4,789	7.3	812	1.2	17.0	10,377	9,726	20,103	106.7	30.6
青森 縣 Aomori	8,126	6.8	1,179	1.2	18.2	16,527	15,265	31,792	108.3	28.6
山梨 縣 Yamanashi	3,219	6.2	651	1.3	20.3	7,177	6,759	13,927	106.3	27.1
長野 縣 Nagano	7,644	6.3	1,117	0.9	14.6	17,149	16,012	33,161	107.1	27.4
岐阜 縣 Gifu	2,987	6.2	559	1.2	18.7	5,341	4,939	10,283	108.2	21.4
富山 縣 Toyama	3,748	8.4	1,189	1.0	12.2	23,976	21,920	45,896	109.4	39.5
北海道 道 Hokkaido										
合 計 Total.	352,857	7.3	63,398	1.9	18.5	726,155	668,141	1,394,295	108.7	28.8

死 産 及 死 亡 地 方 別

(明治三十九年)

Births, and Deaths, in Each Prefecture.

(1906.)

死 産				Still-births.		人口千 千人付 死産	出生 百中 死産	死 亡				人口千 千人付 死亡	死亡 比出生 超過歩合	人口千 千人付 超過歩合
男	女	不詳	計	男	女			男	女	不詳	計			
Males.	Females.	Sex unknown.	Total.	Males.	Females.	Sex unknown.	Total.	Males.	Females.	Sex unknown.	Total.	Deaths per 1,000 inhabitants.	Excess of births over deaths.	Excess of births per 1,000 inhabitants.
3,288	2,608	39	6,019	2.4	9.6	23,631	23,247	—	46,938	18.7	9,842	3.78		
1,667	1,499	5	3,171	3.0	9.6	10,754	11,439	—	22,184	21.1	7,691	7.21		
2,837	2,467	14	5,318	2.9	9.5	10,698	10,761	—	38,559	21.6	11,560	6.36		
1,652	1,590	11	3,163	3.0	1.0	9,892	9,099	—	18,882	17.9	6,808	6.30		
2,752	2,377	12	5,141	2.8	8.4	18,499	10,356	—	37,855	20.9	18,046	9.76		
796	759	1	1,547	1.5	5.8	9,637	8,185	—	17,842	17.3	7,501	7.11		
2,521	2,199	12	4,732	2.7	7.7	17,522	17,511	—	35,033	20.0	21,299	12.15		
3,631	3,374	10	7,015	5.7	16.5	12,617	12,710	—	25,327	20.6	9,344	7.51		
1,803	1,761	10	3,574	4.0	11.4	9,299	9,214	—	18,494	20.6	9,368	10.22		
3,247	2,817	34	6,098	4.7	15.2	14,969	14,344	—	29,313	22.5	4,775	3.63		
3,882	4,342	29	7,944	6.7	20.3	11,599	11,156	—	22,748	20.1	8,430	7.01		
2,430	2,113	8	4,530	4.9	14.8	8,233	7,776	—	16,009	27.4	10,171	10.85		
1,251	1,193	8	2,362	4.3	12.1	5,515	5,681	—	11,196	20.3	5,977	10.73		
1,748	1,489	7	3,224	3.1	9.6	10,463	10,977	1	21,441	20.7	8,789	8.40		
2,980	2,511	9	5,559	3.2	9.2	18,169	10,990	—	37,169	21.5	17,530	10.01		
2,309	2,117	5	4,421	3.5	10.9	12,869	12,627	—	25,487	19.5	12,375	9.94		
1,192	1,110	4	2,306	4.2	13.5	5,635	5,043	—	10,680	18.6	4,756	8.66		
1,628	928	3	1,959	2.8	8.8	7,311	7,308	—	15,119	21.6	5,252	7.46		
2,650	1,826	5	3,883	3.8	11.3	10,117	10,474	—	20,591	29.3	9,869	9.63		
2,555	2,360	7	4,932	3.7	11.7	12,795	13,232	—	26,027	19.3	11,955	8.07		
1,521	1,357	4	2,882	3.1	10.1	8,627	8,058	—	16,685	18.3	8,947	9.72		
2,574	2,416	10	5,000	4.2	13.2	11,445	10,635	—	22,080	18.7	10,686	9.01		
1,332	1,323	2	2,657	3.5	10.8	7,629	7,164	—	14,857	19.8	7,083	8.85		
835	911	5	1,751	2.6	6.6	6,778	6,400	1	13,179	19.4	11,436	16.64		
1,522	1,258	5	2,785	3.1	8.9	9,219	8,862	—	18,081	20.3	10,334	11.49		
1,819	1,759	3	3,581	4.2	11.9	8,400	7,518	—	15,918	18.7	10,475	12.11		
922	938	2	1,827	2.0	8.3	6,837	7,724	—	14,561	23.2	5,688	9.01		
1,250	1,176	5	2,431	3.2	9.0	7,761	8,439	—	16,191	21.5	8,268	10.94		
655	654	2	1,311	1.7	4.8	7,913	8,029	—	16,563	22.0	8,918	11.02		
875	840	16	1,731	4.0	14.0	3,816	3,677	1	7,494	17.4	2,145	7.25		
1,196	1,030	9	2,214	3.1	10.8	6,859	6,308	—	13,667	18.9	4,627	6.36		
2,225	2,091	23	4,339	3.7	12.3	11,417	11,566	—	22,983	19.6	8,662	6.85		
2,356	1,994	13	4,363	2.9	9.0	14,941	16,018	—	30,954	20.8	13,262	8.92		
607	516	8	1,125	1.1	4.2	9,445	9,511	—	18,996	18.9	6,865	6.65		
1,215	1,112	2	2,329	3.3	10.3	6,739	6,570	—	13,309	19.2	6,941	9.93		
1,215	1,096	3	2,314	3.3	10.1	7,443	7,551	—	14,994	21.4	5,636	8.01		
1,124	983	2	2,114	3.0	8.2	7,469	7,627	—	15,096	21.6	8,425	12.03		
1,091	972	1	2,064	2.0	6.4	9,802	9,876	—	19,678	19.2	10,522	10.20		
707	739	12	1,454	2.4	8.5	6,544	5,575	—	12,379	19.4	4,204	6.54		
2,202	2,000	3	4,205	2.7	8.1	15,606	14,268	—	29,954	18.6	18,485	10.80		
622	583	1	1,206	1.4	4.9	8,330	8,277	—	16,607	19.6	6,616	7.78		
1,015	936	6	1,957	3.0	8.9	6,177	5,616	—	11,793	18.0	8,310	12.65		
312	287	—	599	0.5	1.8	11,558	11,137	—	22,695	19.0	9,097	7.65		
616	578	—	1,194	2.3	7.9	4,870	4,576	—	9,446	18.7	4,481	8.57		
333	326	1	659	0.5	2.0	10,147	9,728	—	19,875	16.4	13,286	10.81		
—	—	—	1	—	—	4,261	3,983	—	8,244	17.1	2,039	4.20		
2,828	2,102	5	4,935	3.8	8.8	11,982	10,142	—	22,124	19.0	23,772	19.43		
78,202	71,104	365	149,731	3.1	9.7	483,077	475,176	3	955,256	19.7	439,039	8.94		

第五表 死亡者

Table No. V. Number of Deaths in

病 類 別 Disease.	一 月 Jan.			二 月 Feb.		
	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1 腸 登 室 扶 私 Typhoid fever	289	175	444	264	134	398
2 發 疹 室 扶 私 Typhus	—	—	—	—	1	1
3 瘧 疾 亞 瘧 Malaria	35	34	69	29	14	43
4 痘 瘡 瘡 疹 Small-pox	2	4	6	17	4	21
5 瘧 疾 瘡 疹 Measles	178	172	350	146	163	299
6 瘧 疾 瘡 疹 Scarlat fever	—	—	—	1	2	3
7 百日咳 喉 嚨 炎 Hooping Cough	108	129	228	88	113	201
8 白 喉 及 喉 嚨 炎 Diphtheria and croup	308	268	576	221	194	415
9 霍 亂 及 腹 瀉 Cholera	97	91	188	79	87	166
10 痢 疾 赤 痢 Dysentery	29	20	49	18	4	22
11 肺 結 核 Lung-tuberculosis	2,959	2,870	5,829	2,679	2,822	5,501
12 結 核 性 腦 膜 炎 Tuberculous meningitis	151	158	309	172	177	349
13 結 核 性 肺 炎 Intestinal tuberculosis	368	559	927	335	550	885
14 他 種 臟 器 結 核 Tuberculosis of other viscera	42	47	89	54	44	98
15 他 種 傳 染 病 及 傳 染 性 疾 病 Other infectious diseases, and infectious diseases of animals	812	626	1,438	683	551	1,185
16 惡 性 新 生 物 Malignant growths except cancer	1,026	1,028	2,054	931	918	1,852
17 癌 肉 瘤 惡 性 新 生 物 Cancer	32	18	50	23	19	42
18 腦 膜 炎 Meningitis	210	68	278	170	65	235
19 腦 脊 膜 炎 Congestion, bleeding and softening of the brain	2,540	2,183	4,723	2,325	2,043	4,368
20 腦 脊 膜 炎 Other diseases of the nervous system	4,191	3,364	7,465	3,591	2,912	6,503
21 腦 脊 膜 炎 Convulsions and eclampsia (not due to conception and delivery)	719	761	1,480	696	669	1,365
22 腦 脊 膜 炎 Organic diseases of the heart	822	755	1,577	700	701	1,410
23 急 性 支 氣 管 炎 Acute bronchitis	1,044	1,206	2,250	983	1,138	2,121
24 慢 性 支 氣 管 炎 Chronic bronchitis	2,779	2,572	5,351	2,510	2,371	4,881
25 肺 炎 Pneumonia and broncho-pneumonia	675	667	1,342	739	695	1,334
26 氣 管 炎 Diseases of the respiratory organs	3,171	2,777	5,948	3,072	2,760	5,741
27 胃 腸 炎 Other diseases of the stomach	1,645	1,321	2,966	1,607	1,337	2,944
28 胃 腸 炎 Diarrhoea and enteritis	2,788	2,719	5,507	2,699	2,574	5,174
29 胃 腸 炎 Hæmorrhage and stoppage of the intestines	2,901	2,461	4,962	1,936	1,738	3,334
30 胃 腸 炎 Hardening of the liver	149	57	206	108	58	166
31 胃 腸 炎 Peritonitis	107	68	175	121	54	175
32 腎 臟 炎 Nephritis and Bright's disease	951	921	1,872	899	883	1,773
33 腎 臟 炎 Diseases of the female organ of reproduction	844	876	1,720	702	788	1,490
34 產 婦 之 疾 病 (except malignant growths)	—	397	397	—	338	338
35 產 婦 之 疾 病 (except malignant growths)	—	143	143	—	147	147
36 產 婦 之 疾 病 (except malignant growths)	—	369	369	—	364	364
37 產 婦 之 疾 病 (except malignant growths)	2,716	2,621	5,336	2,433	2,337	4,770
38 產 婦 之 疾 病 (except malignant growths)	2,711	2,649	5,360	2,439	2,336	4,775
39 產 婦 之 疾 病 (except malignant growths)	40	8	48	24	9	33
40 產 婦 之 疾 病 (except malignant growths)	292	176	468	349	191	540
41 產 婦 之 疾 病 (except malignant growths)	751	303	1,054	654	248	902
42 產 婦 之 疾 病 (except malignant growths)	281	177	458	249	209	458
43 產 婦 之 疾 病 (except malignant growths)	1,585	1,393	2,978	1,367	1,227	2,594
44 產 婦 之 疾 病 (except malignant growths)	4,969	4,805	9,614	4,217	4,219	8,436
45 產 婦 之 疾 病 (except malignant growths)	445	434	879	402	347	749
46 產 婦 之 疾 病 (except malignant growths)	44,788	43,214	88,002	40,367	39,535	79,442
總 計 Total	9	10	19	2	2	4
再 六 項 內 乙 百 新 諸 A. Pest	423	362	785	365	304	669
十 六 項 內 丙 瘧 疾 B. Syphilis	137	58	195	116	55	171
三 十 項 內 丁 霍 亂 C. Leprosy	—	—	—	3	—	3
四 十 四 項 內 戊 二 口 蟲 病 E. Distomatosis	13	6	19	15	4	19
再 十 六 項 內 己 二 口 蟲 病 F. Ankylostomiasis	40	31	71	26	39	65
四 十 四 項 內 庚 二 口 蟲 病 G. Diseases due to trophic disturbance	264	264	528	228	249	477

死 因 月 別

(明治三十九年)

Each Month, Classified according to Their Causes.

(1906.)

三 月 March.			四 月 April.			五 月 May.			六 月 June.			七 月 July.		
Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
193	144	337	161	118	279	189	137	326	205	161	366	245	230	484
1	1	2	—	—	—	—	—	—	—	—	—	1	1	2
25	19	44	24	18	42	39	27	66	26	33	59	39	52	91
16	14	30	6	5	11	10	4	14	4	3	7	5	5	10
113	150	263	104	118	222	150	133	283	143	121	264	112	80	201
2	—	2	3	2	5	1	—	1	4	—	4	2	—	2
106	99	205	88	109	197	121	144	265	131	180	311	195	211	406
158	174	332	190	198	378	141	146	287	148	169	317	79	95	174
125	102	227	88	75	163	67	57	124	53	65	118	59	67	126
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	4	13	12	10	22	18	19	37	54	54	108	226	245	471
3,216	3,398	6,614	3,393	3,651	6,954	3,531	3,861	7,392	3,693	3,547	6,442	3,619	3,619	6,779
192	168	360	180	197	377	242	226	468	222	429	255	255	510	510
405	671	1,076	384	695	1,050	389	744	1,133	410	739	1,149	497	829	1,317
55	38	93	57	40	97	61	60	121	65	48	113	55	54	109
817	596	1,413	690	554	1,244	672	596	1,278	698	437	1,135	697	615	1,312
1,040	993	2,033	1,029	1,018	2,047	1,156	1,117	2,273	1,150	1,166	2,316	1,291	1,223	2,512
21	26	47	22	26	48	29	23	52	23	22	45	30	26	56
174	70	244	201	167	368	261	117	378	352	164	516	655	296	941
2,691	2,163	4,854	2,434	2,175	4,609	2,609	2,331	4,940	2,692	2,381	4,873	3,304	3,437	7,041
3,742	3,093	6,811	3,982	2,644	5,726	2,950	2,117	5,067	2,715	2,905	5,116	2,829	2,565	5,334
726	661	1,387	581	585	1,166	614	582	1,196	669	545	1,165	645	617	1,282
772	710	1,382	692	559	1,161	548	519	1,067	522	488	1,005	656	610	1,266
1,036	1,290	2,326	956	1,071	2,027	898	1,106	1,908	901	1,014	1,915	921	1,058	1,979
2,567	2,390	4,957	1,888	1,784	3,672	1,409	1,514	3,013	1,253	1,270	2,523	1,099	1,104	2,113
710	716	1,426	593	579	1,172	508	440	948	434	368	992	559	493	862
3,280	3,010	6,290	2,935	2,514	5,449	2,576	2,371	4,947	2,172	2,090	4,262	1,812	1,801	3,613
1,654	1,367	3,021	1,454	1,226	2,680	1,348	1,085	2,433	1,128	954	2,079	1,103	935	2,038
2,556	2,544	5,100	2,154	2,222	4,376	2,188	2,276	4,444	2,158	2,205	4,363	2,692	2,693	5,355
1,749	1,815	3,555	1,519	1,675	3,184	1,642	1,867	3,509	1,897	2,139	4,036	3,315	3,498	6,813
152	74	226	136	63	199	135	81	216	165	77	242	173	75	248
129	63	193	121	65	186	151	69	229	134	53	187	129	95	224
964	979	1,943	888	963	1,851	899	987	1,886	876	858	1,734	973	1,043	2,016
724	823	1,547	651	728	1,379	651	677	1,328	665	677	1,342	687	786	1,473
—	382	382	—	361	361	—	394	394	—	383	383	—	431	431
—	159	159	—	142	142	—	137	137	—	132	132	—	181	181
—	413	413	—	396	396	—	397	397	—	353	353	—	349	349
2,178	2,185	4,363	1,555	1,439	2,994	1,271	1,119	2,390	1,196	1,060	2,256	1,386	1,171	2,557
2,333	1,377	3,710	1,836	2,537	4,373	1,699	2,312	3,912	1,471	2,145	3,616	1,620	2,457	4,077
40	9	49	33	38	71	38	15	53	28	11	37	38	13	51
398	248	646	429	306	735	458	293	751	398	285	683	457	352	849
943	342	1,285	813	418	1,231	899	599	1,369	466	533	1,029	1,486	757	2,253
259	164	423	273	148	421	233	139	372	225	123	348	259	126	425
1,489	1,354	2,843	1,358	1,264	2,622	1,438	1,291	2,639	1,329	1,221	2,550	1,432	1,361	2,793
4,383	4,277	8,661	3,618	3,400	7,018	3,246	3,259	6,505	3,126	3,137	6,263	3,549	3,547	7,087
395	355	750	329	371	701	308	276	585	293	285	578	313	344	657
42,557	41,215	83,772	36,780	36,445	73,225	35,786	35,590	71,387	33,965	34,362	68,327	39,134	39,643	78,777
2	1	3	5	8	13	14	7	21	21	15	36	11	10	21
498	335	743	353	299	652	333	281	614	357	243	600	363	393	666
148	66	214	110	63	173	113	41	154	83	34	117	113	62	175
1	2	3	—	—	—	1	1	2	7	6	13	39	28	67
11	9	20	7	6	13	13	4	17	10	8	18	12	19	31
44	27	71	43	31	74	39	39	69	42	42	84	57	53	110
257	247	504	215	261	466	224	242	466	213	250	463	221	272	493

第五表

Table No. V.

死亡者

Number of Deaths in

病 類 別	Disease.	八 月			九 月		
		Aug.			Sept.		
		Males	Females	Total	Males	Females	Total
1 腸 痧 症	Typhoid fever	384	361	745	450	442	892
2 瘧 疾	Malaria	—	1	1	—	—	—
3 痘 疹	Small-pox	57	47	104	59	46	105
4 瘧 疾	Measles	2	6	8	2	1	3
5 瘧 疾	Scarlet fever	65	67	132	23	27	50
6 瘧 疾	Whooping Cough	2	1	3	—	—	—
7 瘧 疾	Diphtheria and croup	179	298	477	163	222	385
8 瘧 疾	Influenza	83	74	157	103	73	176
9 瘧 疾	Cholera	35	49	84	43	47	90
10 瘧 疾	Dysentery	19	2	21	1	13	14
11 瘧 疾	Lung-tuberculosis	742	797	1,539	774	737	1,511
12 瘧 疾	Tuberculous meningitis	3,109	3,521	6,630	2,976	3,494	6,470
13 瘧 疾	Intestinal tuberculosis	286	280	566	254	289	543
14 瘧 疾	Tuberculosis of other viscera	594	1,225	1,819	613	926	1,539
15 瘧 疾	Other infectious diseases, and infectious diseases of animals	73	71	144	57	52	109
16 瘧 疾	Cancer	754	639	1,393	792	661	1,453
17 瘧 疾	Malignant growths except cancer	1,331	1,343	2,674	1,385	1,248	2,633
18 瘧 疾	Beri-beri	32	24	56	25	—	25
19 瘧 疾	Meningitis	1,101	549	1,650	1,077	442	1,519
20 瘧 疾	Congestion, bleeding and softening of the brain	4,134	4,157	8,291	3,264	3,172	6,436
21 瘧 疾	Other diseases of the nervous system	3,233	2,970	6,203	3,695	3,136	6,831
22 瘧 疾	Convulsions and eclampsia (not due to conception and delivery)	674	637	1,311	728	633	1,361
23 瘧 疾	Acute diseases of the heart	757	656	1,413	613	588	1,201
24 瘧 疾	Acute bronchitis	1,965	1,126	3,091	1,086	1,141	2,227
25 瘧 疾	Chronic bronchitis	952	972	1,924	934	948	1,882
26 瘧 疾	Pneumonia and broncho-pneumonia	418	410	828	425	432	857
27 瘧 疾	Other diseases of the respiratory organs	1,515	1,632	3,147	1,880	1,922	3,802
28 瘧 疾	Diseases of the stomach	1,103	857	1,960	1,082	871	1,953
29 瘧 疾	Diarrhoea and enteritis	3,219	3,207	6,426	3,000	3,423	6,423
30 瘧 疾	Hernia, and stoppage of the intestines	4,774	5,187	9,961	3,616	4,012	7,628
31 瘧 疾	Hardening of the liver	161	9	170	172	93	265
32 瘧 疾	Peritonitis	193	88	281	176	88	264
33 瘧 疾	Nephritis and Bright's disease	1,170	1,222	2,392	1,155	1,126	2,281
34 瘧 疾	Diseases of the female organ of reproduction (except malignant growths)	819	807	1,626	991	1,072	2,063
35 瘧 疾	Fæceral fever	—	476	476	—	457	457
36 瘧 疾	Diseases due to conception and delivery	—	290	290	—	151	151
37 瘧 疾	Congenital weakness and deformities	—	285	285	—	345	345
38 瘧 疾	Scrophulous	1,587	1,253	2,840	1,636	1,309	2,945
39 瘧 疾	Scrophulous	2,131	3,137	5,268	2,166	3,303	5,469
40 瘧 疾	Possing	47	13	60	27	13	40
41 瘧 疾	Suicide	416	257	673	494	292	786
42 瘧 疾	Unnatural deaths (except suicide)	1,325	582	1,907	732	423	1,155
43 瘧 疾	Other external wounds	305	198	503	268	154	422
44 瘧 疾	Diseases not named above	1,735	1,452	3,187	1,741	1,573	3,314
45 瘧 疾	Ambiguous names given	4,236	4,326	8,562	4,115	4,127	8,242
46 瘧 疾	Cause unknown	221	297	518	316	290	606
再 掲	Total	45,644	46,043	91,687	42,828	43,223	86,051
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	7	5	12	8	7	15
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	354	319	673	370	369	739
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	108	50	158	115	37	152
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	77	62	137	52	19	71
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	20	21	41	21	22	43
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	53	61	114	59	54	113
再 掲	十 六 項 內 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥	280	308	588	305	333	638

本表月別ノ合計ハ八月ノ詳ノモノヲ合シ即チ左ノ如シ

初 12 項 女 1。20 項 男 1。女 1。21 項 女 1。22 項 女 1。26 項 女 1。30 項 女 1。34 項 女 1。41 項 男 2 女 1。
 42 項 男 2 女 1。45 項 男 4 項 女 1。合計男 4。男 女 20 418 合計男 20 女 18

死 因 月 別

續

Each Month, Classified according to Their Causes.

(Continued.)

十 月 Oct.			十 一 月 Nov.			十 二 月 Dec.			合 計 Total.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
492	383	845	399	286	676	327	219	546	3,530	2,790	6,338
40	37	77	38	29	67	31	10	41	442	357	799
22	17	39	33	47	80	64	63	127	1,184	1,157	2,341
1	3	4	2	4	6	1	4	5	19	17	36
92	106	198	68	97	165	123	147	270	1,452	1,799	3,251
177	157	334	275	196	471	311	254	565	2,297	1,918	4,215
45	54	99	62	48	110	102	107	209	840	830	1,670
—	2	2	1	—	1	—	—	—	17	12	29
464	384	858	299	202	501	411	72	483	2,627	2,544	5,171
2,838	3,000	5,938	2,621	2,770	5,391	2,676	2,759	5,435	36,163	39,906	75,469
203	207	410	174	173	347	223	152	375	2,553	2,478	5,031
546	861	1,407	421	724	1,145	374	627	1,001	5,338	8,912	14,250
65	65	130	55	96	151	44	51	95	683	686	1,369
800	646	1,455	897	699	1,476	851	647	1,498	9,052	7,147	16,199
1,313	1,182	2,495	1,140	1,085	2,225	1,159	1,049	2,208	13,955	13,331	27,286
20	31	51	20	18	38	23	16	39	360	271	631
690	286	976	351	145	496	188	121	309	5,400	2,366	7,766
2,555	2,265	4,820	2,167	1,082	3,249	2,321	2,166	4,487	33,257	30,353	63,610
3,858	2,700	6,558	3,186	2,681	5,867	3,527	2,936	6,463	39,979	33,170	73,149
611	579	1,190	567	556	1,123	660	617	1,277	7,780	7,553	15,333
552	570	1,122	639	578	1,212	648	608	1,256	7,880	7,392	15,272
1,024	1,206	2,230	1,037	1,161	2,201	1,113	1,274	2,387	12,004	13,788	25,792
1,209	1,071	2,280	1,426	1,209	2,725	2,184	1,945	4,129	20,170	19,150	39,320
471	433	904	470	408	878	556	619	1,175	6,389	6,202	12,591
1,034	1,483	2,517	1,817	1,648	3,465	2,609	2,189	4,798	28,072	25,706	53,778
1,109	897	2,006	1,050	900	1,959	1,362	1,087	2,449	15,048	12,835	27,883
2,087	2,980	5,067	2,505	2,560	5,065	2,608	2,545	5,153	31,284	32,327	63,611
2,758	2,013	4,771	2,163	2,267	4,430	1,991	2,039	4,030	28,942	31,232	60,174
152	82	234	176	77	253	169	84	253	1,845	911	2,756
161	116	277	172	78	250	148	80	228	1,733	911	2,644
1,201	1,053	2,254	1,154	946	2,600	1,058	1,055	2,113	12,088	12,016	24,104
1,104	1,091	2,195	1,050	1,129	2,179	989	1,105	2,104	9,887	10,660	20,547
—	399	399	—	390	390	—	366	366	—	4,764	4,764
—	204	204	—	165	165	—	153	153	—	1,915	1,915
—	348	348	—	360	360	—	403	403	—	4,322	4,322
1,785	1,610	3,395	2,337	2,179	4,516	2,803	2,561	5,364	22,583	20,894	43,777
2,081	3,065	5,147	2,132	2,875	5,007	3,231	5,614	8,845	24,023	35,276	60,109
32	15	47	32	12	44	16	7	23	393	133	526
332	223	555	320	206	526	370	214	584	4,685	2,992	7,677
1,016	371	1,387	612	366	978	629	305	934	10,850	5,135	15,985
315	163	478	328	166	494	328	168	496	3,363	1,846	5,209
1,649	1,488	3,137	1,575	1,381	2,956	1,675	1,512	3,187	18,401	16,077	34,478
3,947	3,805	7,752	3,923	3,879	7,796	4,116	4,097	8,213	47,539	46,872	94,411
325	298	623	333	293	627	372	352	724	4,162	3,943	8,105
39,805	38,951	78,756	37,796	37,020	74,817	41,177	39,897	81,074	480,977	475,176	956,153
39	26	65	41	17	58	1	2	3	157	110	267
415	352	767	421	398	819	453	371	824	4,615	3,937	8,552
111	43	154	102	49	151	113	52	165	1,369	610	1,979
9	11	20	2	1	3	—	—	—	171	130	301
21	26	47	17	12	29	22	9	31	188	146	334
54	77	131	49	40	89	47	47	94	544	539	1,074
261	291	552	206	228	434	223	262	485	2,806	3,195	6,001

Note.—The monthly totals of this table include the following cases, the months of whose occurrence are not known:—1 female in No. 12, 1 male and 1 female in No. 20, 1 female in No. 21, 1 female in No. 22, 1 female in No. 26, 1 female in No. 30, 1 female in No. 34, 2 males and 2 females in No. 41, 12 males and 8 females in No. 42, 4 males in No. 45, 1 female in No. 46, that is to say, 20 males and 18 females in all.

第 六 表
Table No. VI.

死 亡 者 月
Percentage of Deaths in

病 類 別 Disease.				一 月 Jan.			二 月 Feb.		
				男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1	腸 窒 扶 私	Typhoid fever	0.50	0.41	0.50	0.65	0.34	0.50	
2	發 瘡 瘡 扶 私	Typhus	—	—	—	—	0.04	0.00	
3	瘧 瘧 瘧 瘧	Malaria	0.08	0.08	0.08	0.07	0.04	0.05	
4	痘 瘡 瘡 瘡	Small-pox	0.00	0.01	0.01	0.04	0.01	0.01	
5	痘 瘡 瘡 瘡	Measles	0.40	0.40	0.40	0.36	0.30	0.38	
6	痘 瘡 瘡 瘡	Scarlet fever	—	—	—	0.06	0.01	0.00	
7	痘 瘡 瘡 瘡	Whooping Cough	0.23	0.28	0.26	0.22	0.20	0.25	
8	痘 瘡 瘡 瘡	Diphtheria and croup	0.60	0.62	0.65	0.55	0.49	0.52	
9	痘 瘡 瘡 瘡	Influenza	0.22	0.21	0.21	0.20	0.22	0.21	
10	痘 瘡 瘡 瘡	Cholera	—	—	—	—	—	—	
11	痘 瘡 瘡 瘡	Dysentery	0.06	0.05	0.06	0.04	0.01	0.03	
12	痘 瘡 瘡 瘡	Lung-tuberculosis	6.61	6.44	6.62	6.65	7.14	6.89	
13	痘 瘡 瘡 瘡	Tuberculous meningitis	0.34	0.37	0.35	0.43	0.45	0.44	
14	痘 瘡 瘡 瘡	Intestinal tuberculosis	0.82	1.29	1.05	0.83	1.39	1.11	
15	痘 瘡 瘡 瘡	Tuberculosis of other viscera	0.09	0.11	0.10	0.13	0.11	0.12	
16	痘 瘡 瘡 瘡	Other infectious diseases, and infectious diseases of animals	1.81	1.45	1.63	1.69	1.39	1.51	
17	痘 瘡 瘡 瘡	Cancer	2.29	2.38	2.33	2.32	2.32	2.32	
18	痘 瘡 瘡 瘡	Malignant growths except cancer	0.07	0.04	0.06	0.05	0.07	0.05	
19	痘 瘡 瘡 瘡	Beri-beri	0.47	0.16	0.32	0.42	0.16	0.29	
20	痘 瘡 瘡 瘡	Meningitis	5.67	5.05	5.37	5.77	5.17	5.47	
21	痘 瘡 瘡 瘡	Congestion, bleeding and softening of the brain	9.16	7.78	8.44	8.91	7.37	8.14	
22	痘 瘡 瘡 瘡	Other diseases of the nervous system	1.61	1.76	1.68	1.65	1.60	1.67	
23	痘 瘡 瘡 瘡	Convulsions and eclampsia (not due to Conception and delivery)	1.84	1.75	1.79	1.76	1.77	1.77	
24	痘 瘡 瘡 瘡	Organic diseases of the heart	2.33	3.00	2.66	2.44	2.88	2.66	
25	痘 瘡 瘡 瘡	Acute bronchitis	6.21	5.95	6.08	6.23	6.00	6.11	
26	痘 瘡 瘡 瘡	Chronic bronchitis	1.51	1.51	1.53	1.81	1.68	1.75	
27	痘 瘡 瘡 瘡	Pneumonia and broncho-pneumonia	7.68	6.73	7.62	6.85	7.24	7.24	
28	痘 瘡 瘡 瘡	Other diseases of the respiratory organs	3.67	3.46	3.57	3.39	3.38	3.69	
29	痘 瘡 瘡 瘡	Diseases of the stomach	6.23	6.29	6.26	6.45	6.51	6.48	
30	痘 瘡 瘡 瘡	Diarrhea and enteritis	4.47	4.77	4.62	3.96	4.40	4.21	
31	痘 瘡 瘡 瘡	Hernia, and stoppage of the intestines	0.33	0.13	0.23	0.27	0.15	0.21	
32	痘 瘡 瘡 瘡	Hardening of the liver	0.24	0.16	0.20	0.30	0.14	0.22	
33	痘 瘡 瘡 瘡	Peritonitis	2.12	2.13	2.13	2.21	2.23	2.22	
34	痘 瘡 瘡 瘡	Nephritis and Bright's disease	1.88	2.03	1.96	1.74	1.59	1.87	
35	痘 瘡 瘡 瘡	Diseases of the female organs of reproduction (except malignant growths)	—	0.92	0.45	—	0.85	0.12	
36	痘 瘡 瘡 瘡	Puerperal fever	—	0.33	0.16	—	0.37	0.17	
37	痘 瘡 瘡 瘡	Diseases due to conception and delivery	—	0.85	0.42	—	0.92	0.46	
38	痘 瘡 瘡 瘡	Congenital weakness and deformities	6.06	6.06	6.06	6.04	5.91	5.97	
39	痘 瘡 瘡 瘡	Decrepitude	6.05	8.42	7.22	6.10	8.59	7.33	
40	痘 瘡 瘡 瘡	Poisoning	6.09	6.12	6.05	6.06	6.02	0.04	
41	痘 瘡 瘡 瘡	Suicide	0.65	0.41	0.53	0.87	0.48	0.68	
42	痘 瘡 瘡 瘡	Unnatural deaths (except suicide)	1.77	0.70	1.24	1.82	0.63	1.13	
43	痘 瘡 瘡 瘡	Other external wounds	0.63	0.41	0.52	0.62	0.30	0.46	
44	痘 瘡 瘡 瘡	Diseases not named above	3.54	3.22	3.39	3.46	3.36	3.41	
45	痘 瘡 瘡 瘡	Ambiguous names given	11.69	11.53	11.21	10.46	10.67	10.57	
46	痘 瘡 瘡 瘡	Cause unknown	0.99	1.00	1.00	1.00	0.88	0.91	
總 計			100.00	100.00	100.00	100.00	100.00	100.00	
再 提	總 死 亡 百 二 對 於 一 百 萬 人 之 生 活 中 之 一 般 情 形。	新 舊 諸 病 之 死 亡 數 目 及 其 原 因。	0.02	0.02	0.02	0.00	0.01	0.01	
		Pest	0.04	0.04	0.04	0.01	0.77	0.84	
		Syphilis	0.31	0.13	0.22	0.29	0.14	0.24	
		Cholera morbus	—	—	—	0.01	—	0.00	
		Dysentery	0.02	0.01	0.02	0.04	0.01	0.02	
		Ankylostomiasis	0.69	0.08	0.69	0.06	0.08	0.07	
		Diseases due to trophic disturbance	0.59	0.61	0.60	0.56	0.63	0.60	

別 死 因 百 分 比 例

(明治三十九年)

Each Month, according to Their Causes.

(1906.)

三 月			四 月			五 月			六 月			七 月		
男	女	計	男	女	計	男	女	計	男	女	計	男	女	計
0.45	0.35	0.40	0.44	0.33	0.38	0.53	0.38	0.46	0.60	0.47	0.54	0.63	0.60	0.61
0.00	—	0.00	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00
0.06	0.05	0.05	0.06	0.05	0.06	0.11	0.08	0.09	0.08	0.10	0.09	0.10	0.13	0.12
0.04	0.01	0.02	0.02	0.01	0.02	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01
0.34	0.36	0.35	0.32	0.32	0.30	0.42	0.37	0.40	0.42	0.35	0.39	0.39	0.22	0.25
0.00	—	0.00	0.01	0.01	0.01	0.00	—	0.00	0.01	0.00	0.01	0.01	—	0.00
0.21	0.24	0.24	0.24	0.30	0.27	0.34	0.41	0.37	0.39	0.52	0.45	0.50	0.53	0.52
0.61	0.42	0.52	0.52	0.52	0.52	0.39	0.41	0.40	0.44	0.32	0.38	0.30	0.24	0.22
0.29	0.25	0.27	0.24	0.21	0.22	0.19	0.16	0.17	0.16	0.19	0.17	0.13	0.14	0.14
—	—	—	—	—	—	0.00	0.01	0.00	—	0.00	0.00	0.01	0.01	0.01
0.02	0.01	0.02	0.03	0.03	0.03	0.05	0.05	0.05	0.16	0.16	0.15	0.58	0.02	0.63
7.56	8.24	7.89	8.98	10.01	9.49	9.87	10.85	10.36	9.11	10.32	9.72	8.05	9.13	8.89
0.45	0.41	0.43	0.49	0.54	0.51	0.68	0.64	0.66	0.65	0.60	0.63	0.65	0.64	0.65
0.95	1.03	1.28	1.04	1.83	1.43	1.09	2.09	1.59	1.21	2.15	1.68	1.27	2.07	1.67
0.13	0.09	0.11	0.15	0.11	0.13	0.17	0.17	0.17	0.19	0.14	0.17	0.14	0.14	0.14
1.32	1.45	1.69	1.88	1.52	1.70	1.88	1.42	1.65	1.97	1.27	1.62	1.78	1.55	1.67
2.44	2.41	2.44	2.89	2.79	2.79	3.23	3.14	3.18	3.39	3.39	3.39	3.39	3.08	3.19
0.05	0.05	0.05	0.05	0.07	0.07	0.08	0.06	0.07	0.07	0.07	0.07	0.08	0.07	0.07
0.41	0.17	0.29	0.53	0.29	0.42	0.56	0.33	0.44	1.04	0.48	0.75	1.67	0.72	1.19
6.11	5.25	5.69	6.62	5.96	6.29	7.29	6.55	6.92	7.69	6.93	7.29	9.21	8.67	8.94
8.79	7.43	8.13	8.88	7.25	7.82	8.24	6.79	7.52	7.97	6.97	7.48	7.23	6.32	6.77
1.71	1.60	1.66	1.88	1.69	1.85	1.72	1.64	1.68	1.95	1.59	1.62	1.63	1.56	1.60
1.81	1.72	1.77	1.64	1.53	1.60	1.53	1.46	1.49	1.54	1.41	1.47	1.68	1.54	1.61
2.43	2.01	2.67	2.60	2.94	2.77	2.51	3.09	2.87	2.65	2.95	2.89	2.85	2.67	2.51
6.08	5.58	5.81	5.18	4.89	5.01	4.19	4.25	4.22	3.69	3.70	3.63	2.58	2.79	2.68
1.67	1.74	1.70	1.61	1.59	1.64	1.42	1.24	1.33	1.28	1.36	1.32	1.02	1.02	1.02
7.71	7.30	7.51	7.98	6.89	7.43	7.24	6.66	6.94	6.40	6.08	6.24	4.63	4.54	4.80
3.80	3.32	3.61	3.95	3.36	3.66	3.77	3.05	3.41	3.32	2.77	3.04	2.82	2.36	2.50
6.01	6.17	6.09	5.86	6.09	5.98	6.11	6.34	6.23	6.35	6.42	6.38	6.89	6.79	6.83
4.09	4.40	4.24	4.13	4.57	4.35	4.59	3.25	4.32	5.50	6.23	5.91	8.47	8.82	8.65
0.36	0.18	0.27	0.37	0.17	0.27	0.38	0.23	0.30	0.40	0.22	0.35	0.44	0.19	0.31
0.28	0.15	0.22	0.33	0.18	0.25	0.42	0.19	0.31	0.40	0.15	0.27	0.33	0.24	0.28
2.29	2.38	2.32	2.41	2.64	2.53	2.51	2.77	2.64	2.58	2.50	2.54	2.49	2.63	2.64
1.70	2.00	1.85	1.77	2.00	1.88	1.82	1.90	1.86	1.96	1.97	1.96	1.76	1.98	1.87
—	0.93	0.45	—	0.99	0.49	—	1.11	0.55	—	1.11	0.56	—	1.09	0.55
—	6.59	0.19	—	0.30	0.19	—	0.38	0.19	—	0.38	0.19	—	0.46	0.23
—	1.00	0.49	—	0.80	0.45	—	0.83	0.43	—	1.03	0.52	—	0.88	0.44
5.12	5.30	5.21	4.23	3.95	4.09	3.55	3.14	3.36	3.62	3.09	3.30	3.64	2.95	3.25
5.48	7.71	6.58	4.39	6.98	5.97	4.47	6.50	5.48	4.33	6.24	5.25	4.14	6.20	5.17
0.00	0.02	0.01	0.00	0.02	0.00	0.10	0.04	0.07	0.08	0.03	0.05	0.10	0.03	0.06
0.94	0.64	0.77	1.17	0.81	1.03	1.28	0.85	1.07	1.17	0.83	1.00	1.27	0.89	1.08
2.22	0.83	1.53	2.21	1.15	1.68	2.40	1.43	1.92	2.84	1.64	2.24	3.82	1.91	2.80
0.61	0.40	0.51	0.74	0.41	0.57	0.65	0.39	0.52	0.66	0.36	0.51	0.76	0.32	0.54
3.60	3.29	3.39	3.69	3.47	3.58	4.02	3.37	3.70	3.91	3.55	3.73	3.69	3.44	3.65
10.30	10.38	10.34	9.84	9.32	9.58	9.35	9.16	9.25	9.20	9.13	9.17	9.06	8.95	9.00
0.23	0.86	0.89	0.89	1.02	0.96	0.86	0.78	0.82	0.88	0.83	0.85	0.80	0.87	0.83
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0.00	0.00	0.00	0.01	0.02	0.02	0.04	0.02	0.03	0.06	0.04	0.05	0.03	0.03	0.03
0.06	0.51	0.89	0.96	0.82	0.87	0.93	0.79	0.86	1.05	0.71	0.88	0.93	0.76	0.85
0.35	0.16	0.25	0.30	0.17	0.24	0.32	0.12	0.22	0.24	0.10	0.17	0.23	0.16	0.22
0.00	0.00	0.00	—	—	—	0.00	0.00	0.00	0.02	0.02	0.02	0.00	0.07	0.09
0.00	0.02	0.02	0.02	0.02	0.02	0.04	0.01	0.02	0.03	0.02	0.03	0.03	0.05	0.04
0.10	0.07	0.08	0.12	0.09	0.10	0.08	0.11	0.10	0.12	0.12	0.12	0.15	0.13	0.14
0.60	0.60	0.60	0.58	0.69	0.64	0.63	0.68	0.65	0.63	0.73	0.68	0.56	0.69	0.63

表六表 死亡者月
Table No. VI. Percentage of Deaths in

病 類 別 Disease.	八 月 Aug.			九 月 Sept.		
	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1 腸 瘧 疾 Typhoid fever	0.85	0.78	0.82	1.05	1.02	1.04
2 傷 寒 熱 Typhus	—	0.00	0.00	—	—	—
3 瘧 疾 Malaria	0.13	0.10	0.11	0.14	0.11	0.12
4 瘧 疾 Small-pox	0.00	0.01	0.01	0.00	0.00	0.00
5 瘧 疾 Measles	0.15	0.15	0.15	0.05	0.06	0.06
6 瘧 疾 Scarlet fever	0.00	0.00	0.00	—	—	—
7 傷 寒 熱 Hooping Cough	0.40	0.38	0.40	0.38	0.47	0.42
8 瘧 疾 Diphtheria and croup	0.18	0.16	0.17	0.24	0.17	0.20
9 瘧 疾 Infli-uza	0.08	0.09	0.08	0.10	0.11	0.10
10 瘧 疾 Cholera	0.02	0.00	0.01	0.00	0.00	0.00
11 瘧 疾 Dysentery	1.65	1.73	1.69	1.81	1.71	1.76
12 瘧 疾 Lung tuberculosis	6.99	7.65	7.28	6.95	7.88	7.41
13 瘧 疾 Tuberculous meningitis	0.64	0.63	0.63	0.59	0.62	0.61
14 瘧 疾 Intestinal tuberculosis	1.32	2.23	1.78	1.43	2.14	1.79
15 瘧 疾 Tuberculosis of other viscera	0.16	0.15	0.16	0.13	0.12	0.13
16 瘧 疾 Other infectious diseases, and infectious diseases of animals	1.67	1.39	1.53	1.85	1.58	1.69
17 瘧 疾 Cancer	2.96	2.92	2.94	3.24	2.79	3.01
18 瘧 疾 Malignant growths except cancer	0.07	0.05	0.06	0.06	0.05	0.06
19 瘧 疾 Beri-beri	2.44	1.69	1.76	2.58	1.72	1.80
20 瘧 疾 Meningitis	9.18	8.92	9.03	7.85	7.35	7.60
21 瘧 疾 Convulsions and eclampsia (not due to conception and delivery)	7.18	5.80	6.53	8.56	7.28	7.90
22 瘧 疾 Other diseases of the nervous system	1.54	1.51	1.53	1.79	1.69	1.65
23 瘧 疾 Organic diseases of the heart	1.68	1.42	1.55	1.43	1.36	1.40
24 瘧 疾 Acute bronchitis	2.23	2.45	2.34	2.54	2.64	2.59
25 瘧 疾 Chronic bronchitis	2.14	2.11	2.12	2.18	2.19	2.19
26 瘧 疾 Pneumonia and broncho-pneumonia	0.93	0.87	0.90	0.99	0.93	0.96
27 瘧 疾 Other diseases of the respiratory organs	3.36	3.59	3.48	3.48	3.38	3.43
28 瘧 疾 Diseases of the stomach	2.46	1.80	2.16	2.53	2.02	2.27
29 瘧 疾 Diarrhoea and enteritis	7.15	7.81	7.48	7.21	7.32	7.58
30 瘧 疾 Hæmorrhage and stoppage of the intestines	10.44	11.27	10.86	8.44	9.28	8.86
31 瘧 疾 Hardening of the intestines	0.36	0.29	0.28	0.40	0.22	0.31
32 瘧 疾 Peritonitis of the liver	0.43	0.19	0.31	0.41	0.29	0.31
33 瘧 疾 Nephritis and Bright's disease	2.62	2.61	2.61	2.70	2.61	2.65
34 瘧 疾 Diseases of the female organs of reproduction (except malignant growths)	1.82	1.95	1.88	2.31	2.48	2.40
35 瘧 疾 Puerperal fever	—	1.03	0.52	—	1.06	0.59
36 瘧 疾 Diseases due to conception and delivery	—	0.43	0.22	—	0.35	0.18
37 瘧 疾 Congenital weakness and deformities	—	0.84	0.42	—	0.81	0.40
38 瘧 疾 Decrepitude	3.52	2.72	3.12	3.82	3.15	3.48
39 瘧 疾 Poisoning	4.73	6.82	5.73	5.95	7.64	6.80
40 瘧 疾 Suicide	0.11	0.03	0.07	0.06	0.03	0.05
41 瘧 疾 Unnatural deaths (except suicide)	0.92	0.56	0.74	0.94	0.54	0.74
42 瘧 疾 Other external wounds	2.94	1.29	2.00	1.71	0.98	1.34
43 瘧 疾 Diseases not named above	0.68	0.43	0.55	0.63	0.36	0.40
44 瘧 疾 Ambiguous names given	3.85	3.48	3.66	4.07	3.64	3.85
45 瘧 疾 Cause unknown	9.10	9.40	9.40	9.61	9.55	9.58
46 瘧 疾 Total	0.71	0.64	0.68	0.74	0.67	0.70
總 計	100.00	100.00	100.00	100.00	100.00	100.00
再 揭 述 Twice mentioned	0.02	0.01	0.01	0.02	0.02	0.02
死 亡 者 月 Per 100 deaths in general	0.79	0.69	0.74	0.86	0.85	0.86
死 亡 者 月 Per 100 deaths in general	0.24	0.11	0.17	0.27	0.09	0.18
死 亡 者 月 Per 100 deaths in general	0.17	0.13	0.15	0.07	0.04	0.06
死 亡 者 月 Per 100 deaths in general	0.06	0.05	0.05	0.05	0.05	0.05
死 亡 者 月 Per 100 deaths in general	0.12	0.13	0.13	0.14	0.12	0.13
死 亡 者 月 Per 100 deaths in general	0.62	0.67	0.65	0.71	0.77	0.74

別 死 因 百 分 比 例 續

Each Month, according to Their Causes.

(Continued.)

十 月 Oct.			十一月 Nov.			十二月 Dec.			合 計 Total.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1.16	0.98	1.07	1.08	0.77	0.92	0.79	0.55	0.67	0.74	0.59	0.66
0.10	0.10	0.10	0.10	0.05	0.08	0.07	0.03	0.05	0.00	0.00	0.00
—	0.00	0.00	—	—	—	—	—	—	0.00	0.00	0.00
0.06	0.04	0.05	0.09	0.13	0.11	0.15	0.16	0.16	0.01	0.01	0.01
0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00
0.23	0.27	0.25	0.17	0.26	0.22	0.30	0.37	0.33	0.36	0.38	0.34
0.44	0.40	0.42	0.73	0.50	0.62	0.76	0.64	0.70	0.48	0.40	0.44
0.11	0.14	0.13	0.16	0.13	0.15	0.25	0.27	0.26	0.18	0.18	0.18
—	0.01	0.00	0.00	—	0.00	—	—	—	0.00	0.00	0.00
1.16	1.01	1.09	0.55	0.55	0.55	0.17	0.15	0.16	0.55	0.54	0.54
7.11	7.93	7.52	6.93	7.48	7.21	6.50	6.90	6.70	7.53	8.27	7.90
0.51	0.53	0.52	0.46	0.47	0.46	0.54	0.38	0.46	0.53	0.52	0.53
1.37	2.21	1.78	1.11	1.90	1.54	0.91	1.57	1.29	1.11	1.88	1.49
0.16	0.17	0.17	0.15	0.18	0.16	0.11	0.13	0.12	0.14	0.13	0.14
2.00	1.66	1.83	2.14	1.81	1.97	2.07	1.62	1.85	1.80	1.50	1.70
3.29	3.04	3.16	3.02	2.93	2.98	2.81	2.83	2.72	2.91	2.81	2.86
0.05	0.08	0.06	0.05	0.05	0.05	0.07	0.04	0.06	0.06	0.06	0.06
1.73	0.73	1.24	0.93	0.38	0.66	0.46	0.30	0.38	1.13	0.50	0.81
6.41	5.82	6.11	5.73	5.85	5.59	5.64	5.28	5.47	6.03	6.30	6.16
8.42	6.93	7.68	8.43	7.24	7.84	8.56	7.36	7.97	8.33	7.04	7.69
1.53	1.49	1.51	1.50	1.50	1.50	1.62	1.52	1.57	1.62	1.59	1.61
1.48	1.46	1.47	1.69	1.55	1.62	1.57	1.67	1.62	1.64	1.56	1.60
2.57	3.10	2.83	2.74	3.14	2.94	2.70	3.19	2.94	2.50	2.90	2.70
3.03	2.75	2.89	3.77	3.51	3.64	5.18	4.88	5.03	4.29	4.08	4.12
1.18	1.11	1.15	1.24	1.10	1.17	1.35	1.55	1.45	1.33	1.31	1.32
4.07	3.81	3.94	4.81	4.45	4.63	6.33	5.49	5.92	5.85	5.41	5.63
2.78	2.30	2.54	2.78	2.43	2.61	3.31	2.72	3.02	3.26	2.70	2.98
6.74	7.67	7.20	6.79	6.91	6.85	6.33	6.38	6.36	6.52	6.80	6.66
6.91	7.48	7.19	5.72	6.18	5.95	4.83	5.11	4.97	6.03	6.57	6.30
0.38	0.21	0.30	0.17	0.21	0.34	0.43	0.21	0.31	0.38	0.19	0.29
0.40	0.28	0.34	0.45	0.21	0.34	0.36	0.20	0.28	0.36	0.19	0.28
3.01	2.70	2.86	2.79	2.55	2.67	2.57	2.64	2.61	2.52	2.58	2.52
2.77	2.80	2.78	2.78	3.05	2.91	2.43	2.77	2.60	2.06	2.24	2.15
—	1.03	0.51	—	1.03	0.51	—	0.92	0.45	—	1.00	0.50
—	0.32	0.26	—	0.45	0.22	—	0.38	0.19	—	0.40	0.20
—	0.89	0.44	—	0.97	0.48	—	1.01	0.51	—	0.91	0.45
4.48	4.13	4.31	6.18	5.89	6.04	6.81	6.42	6.62	4.77	4.40	4.58
5.22	7.87	6.53	5.64	7.77	6.68	5.79	8.10	6.92	5.19	7.42	6.30
0.08	0.04	0.06	0.08	0.03	0.06	0.04	0.02	0.03	0.08	0.03	0.06
0.83	0.57	0.70	0.85	0.56	0.70	0.90	0.54	0.72	0.97	0.63	0.80
2.55	0.95	1.79	1.62	0.83	1.23	1.53	0.76	1.15	2.26	1.08	1.67
0.79	0.42	0.61	0.87	0.45	0.66	0.84	0.42	0.61	0.70	0.39	0.55
4.13	3.82	3.98	4.17	3.73	3.95	4.07	3.99	4.03	3.83	3.51	3.67
9.89	9.77	9.88	10.38	10.40	10.42	9.10	10.04	10.02	9.90	9.86	9.88
0.84	0.77	0.80	0.88	0.79	0.82	0.90	0.88	0.89	0.87	0.83	0.85
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0.09	0.07	0.08	0.11	0.05	0.08	0.00	0.01	0.00	0.02	0.02	0.02
1.04	0.90	0.97	1.11	1.08	1.09	1.10	0.93	1.02	0.93	0.88	0.90
0.28	0.11	0.20	0.27	0.13	0.20	0.27	0.13	0.19	0.29	0.13	0.21
0.02	0.03	0.03	0.01	0.00	0.00	—	—	—	0.04	0.03	0.03
0.05	0.07	0.06	0.04	0.03	0.04	0.05	0.02	0.04	0.04	0.03	0.03
0.14	0.18	0.16	0.13	0.11	0.12	0.11	0.12	0.12	0.11	0.11	0.11
0.66	0.75	0.70	0.55	0.62	0.58	0.54	0.66	0.60	0.60	0.67	0.64

第七表 死亡者
Table No. VII. Number of Deaths, Classified

病 類 別 Disease.	満一年マテ Under 1 year.		一年以上 満二年 From 1 to 2 years.		一年以上 満三年 From 2 to 3 years.	
	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.
1 腸 熱 症 扶 扶 私 Typhoid fever	10	2	8	11	17	5
2 傷 寒 症 瘧 疾 瘧 Malaria	17	16	12	12	16	5
3 瘧 疾 症 瘧 疾 瘧 Small-pox	7	15	6	3	1	3
4 痘 疹 症 瘧 疾 瘧 Measles	370	319	359	353	175	162
5 猩 紅 症 紅 日 瘧 Scarlet fever	2	1	3	1	2	—
6 百日 咳 症 紅 日 瘧 Hooping cough	907	1,049	277	371	124	152
7 布 氏 利 亞 性 結 核 Diphtheria and croup	289	251	724	535	492	404
8 流行 性 性 結 核 Influenza	202	157	28	43	22	23
9 霍 亂 症 霍 亂 症 Cholera	—	—	—	2	—	1
10 赤 痢 症 赤 痢 症 Dysentery	52	32	139	147	183	150
11 肺 結 核 性 結 核 Lung-tuberculosis	344	305	352	290	206	233
12 結 核 性 腦 膜 炎 Tuberculous meningitis	583	511	357	324	218	191
13 腸 結 核 性 結 核 Intestinal tuberculosis	195	162	279	269	284	274
14 肺 結 核 性 結 核 Tuberculosis of other viscera	22	16	17	—	12	11
15 他 種 傳 染 病 及 傳 染 性 疾 病 Other infectious diseases, and infectious diseases of animals	3,426	3,028	240	254	155	176
16 癌 症 癌 症 Cancer	13	9	3	4	4	3
17 惡 性 新 生 物 Malignant growths except cancer	866	800	19	49	5	13
18 腦 膜 炎 Meningitis	14,088	11,978	3,725	3,070	2,773	2,610
19 腦 出 血 及 腦 軟 化 症 Congestion, bleeding and softening of the brain	1,038	838	174	194	150	158
20 他 種 神 經 系 疾 病 Other diseases of the nervous system	1,644	1,325	339	331	206	163
21 癇 癇 症 癇 癇 症 Convulsion and eclampsia (not due to conception and delivery)	5,815	5,251	884	851	593	680
22 心 臟 疾 病 Organic diseases of the heart	403	378	87	83	61	65
23 急 性 氣 管 支 炎 Acute bronchitis	12,108	10,458	2,544	2,563	1,011	1,069
24 慢 性 氣 管 支 炎 Chronic bronchitis	514	465	311	286	169	131
25 肺 結 核 性 結 核 Pneumonia and broncho-pneumonia	9,082	7,892	3,783	3,528	1,551	1,562
26 他 種 呼 吸 器 疾 病 Other diseases of the respiratory organs	1,080	904	561	424	244	266
27 胃 腸 疾 病 Diseases of the stomach	6,073	5,520	1,533	1,529	803	845
28 腹 瀉 及 腸 炎 Diarrhoea and enteritis	4,970	4,282	3,375	3,147	2,373	2,277
29 下 痢 症 下 痢 症 Hernia, and stoppage of the intestines	422	199	72	33	43	29
30 肝 膽 疾 病 Hardening of the liver	—	—	4	7	4	1
31 腎 臟 疾 病 Nephritis	2,809	2,086	237	191	226	228
32 淋 病 及 腎 臟 疾 病 Diseases of the female organs of reproduction (except malignant growths)	561	461	285	250	336	318
33 婦 科 疾 病 Diseases of the female organs of reproduction (except malignant growths)	—	—	—	—	—	—
34 產 婦 疾 病 Diseases due to conception and delivery	—	—	—	—	—	—
35 先天 性 弱 質 畸 形 Congenital weakness and deformities	22,883	20,894	—	—	—	—
36 老 弱 症 衰 弱 症 Decrepitude	—	—	—	—	—	—
37 毒 害 症 毒 害 症 Poisoning	18	11	9	5	5	4
38 自 殺 症 自 殺 症 Suicide	—	—	—	—	—	—
39 他 種 死 亡 症 Unnatural deaths (except suicide)	545	531	792	651	679	595
40 外 傷 症 外 傷 症 Other external wounds	420	402	230	196	159	134
41 未 詳 疾 病 Diseases not named above	3,223	2,848	644	577	385	376
42 死 因 不 詳 Cause unknown	17,570	15,656	2,301	2,458	1,329	1,380
43 合 計 Total	1,281	1,143	222	191	125	157
44 合 計 Total	113,942	100,203	24,925	23,825	15,141	14,895

第七表 死亡者

Table No. VII. Number of Deaths, Classified

病 類 別 Disease.	三十五年以上 滿四十年 From 35 to 40 years.		四十一年以上 滿四十五年 From 40 to 45 years.		四十五年以上 滿五十年 From 45 to 50 years.	
	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.
1 腸 窒 扶 私 Typhoid fever	262	216	250	130	170	130
2 絞 瘻 瘻 扶 Typhus	—	—	—	—	—	—
3 瘻 瘻 瘻 瘻 Malaria	23	18	26	18	18	20
4 瘻 瘻 瘻 瘻 Small-pox	2	1	9	—	6	3
5 瘻 瘻 瘻 瘻 Measles	3	3	2	4	—	2
6 瘻 瘻 瘻 瘻 Scarlet fever	1	2	—	1	—	—
7 瘻 瘻 瘻 瘻 Hooping cough	—	—	—	—	—	—
8 瘻 瘻 瘻 瘻 Diphtheria and croup	1	1	2	1	2	1
9 瘻 瘻 瘻 瘻 Influenza	24	20	25	19	19	32
10 瘻 瘻 瘻 瘻 Cholera	5	—	4	1	2	—
11 瘻 瘻 瘻 瘻 Dysentery	76	103	81	83	99	103
12 瘻 瘻 瘻 瘻 Lung tuberculosis	2,699	2,454	2,297	1,989	2,258	1,585
13 瘻 瘻 瘻 瘻 Tuberculous meningitis	34	30	28	23	17	22
14 瘻 瘻 瘻 瘻 Intestinal tuberculosis	161	370	171	321	148	239
15 瘻 瘻 瘻 瘻 Tuberculosis of other viscera	49	34	25	39	24	29
16 瘻 瘻 瘻 瘻 Other infectious diseases, and infectious diseases of animals	476	344	490	279	425	212
17 瘻 瘻 瘻 瘻 Cancer	313	776	610	1,048	1,274	1,546
18 瘻 瘻 瘻 瘻 Malignant growths except cancer	16	18	31	17	24	18
19 瘻 瘻 瘻 瘻 Beri-beri	251	126	233	78	267	38
20 瘻 瘻 瘻 瘻 Meningitis	395	329	371	307	371	270
21 瘻 瘻 瘻 瘻 Congestion, bleeding and softening of the brain	808	493	1,298	795	1,833	1,211
22 瘻 瘻 瘻 瘻 Other diseases of the nervous system	277	414	312	385	368	302
23 瘻 瘻 瘻 瘻 Convulsions and eclampsia (not due to conception and delivery)	—	—	—	—	—	—
24 瘻 瘻 瘻 瘻 Organic diseases of the heart	590	870	700	894	869	878
25 瘻 瘻 瘻 瘻 Acute bronchitis	73	88	83	101	113	103
26 瘻 瘻 瘻 瘻 Chronic bronchitis	76	100	98	106	197	186
27 瘻 瘻 瘻 瘻 Pneumonia and broncho-pneumonia	582	588	634	469	713	447
28 瘻 瘻 瘻 瘻 Other diseases of the respiratory organs	404	431	584	435	771	479
29 瘻 瘻 瘻 瘻 Diseases of the stomach	642	652	859	851	1,225	1,034
30 瘻 瘻 瘻 瘻 Diarrhoea and enteritis	500	730	660	751	780	817
31 瘻 瘻 瘻 瘻 Hernia, and stoppage of the intestines	89	43	87	38	95	45
32 瘻 瘻 瘻 瘻 Hardening of the liver	87	65	145	64	178	86
33 瘻 瘻 瘻 瘻 Peritonitis	500	701	519	569	611	416
34 瘻 瘻 瘻 瘻 Nephritis and Bright's disease	287	429	334	439	475	400
35 瘻 瘻 瘻 瘻 Diseases of the female organs of reproduction (except malignant growths)	—	599	—	531	—	433
36 瘻 瘻 瘻 瘻 Puerperal fever	—	324	—	217	—	18
37 瘻 瘻 瘻 瘻 Diseases due to conception and delivery	—	967	—	558	—	597
38 瘻 瘻 瘻 瘻 Congenital weakness and deformities	—	—	—	—	—	—
39 瘻 瘻 瘻 瘻 Deceptitate	—	—	—	—	—	—
40 瘻 瘻 瘻 瘻 Poisoning	23	5	28	6	32	8
41 瘻 瘻 瘻 瘻 Suicide	264	168	311	136	328	165
42 瘻 瘻 瘻 瘻 Unnatural deaths (except suicide)	508	122	504	119	460	106
43 瘻 瘻 瘻 瘻 Other external wounds	157	55	160	38	148	37
44 瘻 瘻 瘻 瘻 Diseases not named above	769	732	799	765	1,062	792
45 瘻 瘻 瘻 瘻 Ambiguous names given	1,129	1,293	1,242	1,332	1,083	1,384
46 瘻 瘻 瘻 瘻 Cause unknown	165	133	164	119	162	116
總 計 Total	12,850	14,801	14,058	13,967	17,128	13,766

死 因 年 齡 別 續

Ages according to Their Causes and Ages.

(Continued.)

五十年以上 滿五十五年 From 50 to 55 years.		五十五年以上 滿六十年 From 55 to 60 years.		六十年以上 滿六十五年 From 60 to 65 years.		六十五年以上 滿七十年 From 65 to 70 years.		七十年以上 Above 70 years.		年齡不詳 Age unknown.		合 計 Total.			
男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	不 詳 Sex un- known.	計 Total.
164	121	118	100	75	46	31	32	33	27	—	—	3,539	2,799	—	6,338
23	15	25	25	34	23	28	17	38	44	—	—	442	357	—	799
1	—	1	—	1	—	1	—	—	—	—	—	62	37	—	99
42	—	1	—	1	—	—	—	—	—	—	—	1,184	1,157	—	2,341
1	—	—	—	—	—	—	—	—	—	—	—	19	17	—	36
—	—	—	—	3	1	—	—	—	—	—	—	1,452	1,799	—	3,251
30	30	38	44	65	43	45	47	142	156	—	—	2,297	1,918	—	4,215
—	—	—	—	1	—	—	—	1	—	—	—	846	830	—	1,676
—	—	—	—	—	—	—	—	—	—	—	—	17	12	—	29
143	117	128	197	127	176	105	143	165	240	—	—	2,627	2,546	—	5,173
2,388	1,524	2,130	1,275	1,521	844	788	451	707	562	—	—	36,163	39,306	—	75,469
13	11	16	22	9	10	—	2	2	3	—	—	2,553	2,478	—	5,031
163	246	138	179	114	120	61	71	93	92	—	—	5,838	8,912	—	14,750
26	23	25	32	27	17	7	9	16	12	—	—	683	636	—	1,319
398	257	376	206	326	189	192	121	224	210	3	—	9,952	7,147	—	16,199
2,045	1,942	2,901	2,101	2,775	2,031	1,093	1,523	2,357	2,081	—	—	13,955	13,331	—	27,286
23	25	34	29	31	24	28	18	28	25	—	—	307	271	—	577
217	39	195	24	117	26	79	21	122	28	3	—	5,400	2,369	—	7,769
389	396	421	360	373	288	320	247	531	556	2	—	33,257	30,353	—	63,610
3,058	2,011	4,107	2,786	5,512	4,020	5,696	4,093	13,826	14,005	—	—	39,979	33,470	—	73,449
455	314	476	330	492	325	461	354	938	1,045	1	—	7,780	7,553	—	15,333
—	—	—	—	—	—	—	—	—	—	—	—	7,880	7,392	—	15,272
1,182	1,055	1,272	1,177	1,251	1,258	1,135	1,074	1,847	2,242	3	—	12,004	13,788	—	25,792
159	149	303	245	394	334	427	386	1,300	1,474	—	—	20,170	19,150	—	39,320
328	261	626	437	762	644	852	681	2,023	2,131	1	—	6,380	6,202	—	12,581
596	544	1,141	658	1,240	700	1,065	666	1,937	1,430	—	—	28,072	25,706	—	53,778
1,072	649	1,354	893	1,681	1,038	1,508	1,015	2,669	2,404	1	—	15,648	12,834	—	28,482
1,805	1,419	2,452	1,871	2,925	2,462	2,628	2,537	6,876	9,233	1	2	31,284	32,327	—	63,611
1,132	1,100	1,526	1,558	1,897	1,896	1,849	1,762	4,369	5,775	—	—	28,942	31,222	—	60,164
131	63	154	74	128	58	104	48	130	76	—	—	1,845	911	—	2,756
226	112	249	129	292	101	183	89	228	126	—	—	1,739	911	—	2,644
609	453	686	417	530	391	364	289	569	451	—	—	12,088	12,016	—	24,104
673	590	778	679	886	811	914	885	1,846	2,168	—	—	9,887	10,650	—	20,537
—	345	—	284	—	237	—	153	—	194	—	—	—	4,761	—	4,764
—	—	—	—	—	—	—	—	—	—	—	—	—	1,915	—	1,915
—	—	—	—	—	—	—	—	—	—	—	—	—	4,322	—	4,322
—	—	—	—	1,279	1,696	2,801	3,387	20,842	30,221	—	—	22,880	20,894	—	43,774
38	7	35	8	35	6	17	5	27	9	—	—	21,923	35,276	—	60,199
403	168	428	157	337	214	295	180	407	393	3	2	393	133	—	526
413	123	414	146	298	141	230	148	385	341	13	4	4,655	2,992	—	7,657
154	42	139	55	142	72	97	54	226	293	1	—	10,850	5,135	—	15,985
1,139	930	1,401	1,035	1,412	1,088	1,119	903	2,628	1,005	—	—	3,363	1,846	—	5,209
—	—	—	—	—	—	—	—	—	—	—	—	13,401	16,677	—	35,081
2,139	1,756	2,813	2,445	2,608	2,150	2,301	2,008	5,108	5,790	3	3	47,539	46,872	—	94,411
177	123	194	102	189	147	149	152	355	473	4	1	4,162	3,943	3	8,108
22,379	16,861	26,892	19,966	29,889	23,604	27,895	24,058	73,406	86,196	43	15	480,077	475,176	3	955,256

第八表 總死亡千ニ對スル年齡別比例累年比較

Table No. VIII. Proportion of Those Who Died at Different Ages per 1,000 Deaths in General, in Each of the Last 5 Years.

			三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.	五箇年平均 Average.
滿一年マ	男女計	Males.	257.8	258.4	243.5	234.2	237.2	246.2
Under 1 year.	男女計	Females.	227.0	228.7	214.2	204.5	210.8	217.0
	男女計	Total.	242.4	243.6	228.9	219.4	224.0	231.6
一年以上滿二年	男女計	Males.	51.9	48.1	48.2	53.4	51.9	50.7
From 1 to 2 years.	男女計	Females.	50.2	47.4	47.1	52.2	50.1	49.4
	男女計	Total.	51.1	47.7	47.6	52.8	51.0	50.0
二年以上滿三年	男女計	Males.	33.5	32.0	31.7	35.9	31.5	32.9
From 2 to 3 years.	男女計	Females.	33.7	31.5	31.9	36.0	31.3	32.9
	男女計	Total.	33.6	31.7	31.8	36.0	31.4	32.9
三年以上滿四年	男女計	Males.	21.2	19.6	20.5	25.6	21.4	21.5
From 3 to 4 years.	男女計	Females.	21.5	20.0	21.1	24.0	21.4	21.6
	男女計	Total.	21.3	19.8	20.8	23.8	21.4	21.4
四年以上滿五年	男女計	Males.	14.1	12.1	12.8	14.7	14.3	13.6
From 4 to 5 years.	男女計	Females.	15.3	12.6	13.2	15.2	14.5	14.2
	男女計	Total.	14.7	12.4	13.0	14.9	14.3	13.9
五年以下合計	男女計	Males.	378.5	370.2	356.7	361.8	355.3	364.7
Total of under 5 years.	男女計	Females.	347.7	340.2	327.5	331.9	328.1	335.1
	男女計	Total.	363.1	355.2	342.1	346.9	342.1	349.8
五年以上滿十年	男女計	Males.	28.6	27.4	27.9	30.3	30.2	28.9
From 5 to 10 years.	男女計	Females.	30.1	29.2	29.3	32.2	32.3	30.6
	男女計	Total.	29.3	28.3	28.6	31.3	31.2	29.8
十年以上滿十五年	男女計	Males.	16.3	15.4	15.7	15.9	16.8	16.0
From 10 to 15 years.	男女計	Females.	21.9	22.2	22.2	22.7	25.1	22.8
	男女計	Total.	19.1	18.8	19.0	19.3	20.9	19.4
十五年以上滿二十年	男女計	Males.	29.5	29.5	29.4	30.6	32.1	30.2
From 15 to 20 years.	男女計	Females.	38.3	38.9	38.3	40.3	41.9	39.5
	男女計	Total.	33.9	34.2	33.9	35.4	37.0	34.9
二十年以上滿二十五年	男女計	Males.	36.7	36.0	37.3	38.9	38.3	37.4
From 20 to 25 years.	男女計	Females.	44.7	44.4	43.6	45.0	45.4	44.6
	男女計	Total.	40.7	40.2	40.4	41.9	41.8	41.0
二十五年以上滿三十年	男女計	Males.	29.6	30.6	31.5	31.9	32.9	31.3
From 25 to 30 years.	男女計	Females.	40.6	40.2	39.7	40.9	42.1	40.7
	男女計	Total.	35.1	35.4	35.6	36.4	37.6	36.0
三十一年以上滿三十五年	男女計	Males.	25.5	24.5	24.3	25.1	27.8	25.6
From 30 to 35 years.	男女計	Females.	32.7	32.2	31.6	33.5	36.2	33.2
	男女計	Total.	29.1	28.3	27.9	29.8	32.0	29.4
三十五年以上滿四十年	男女計	Males.	27.3	28.0	27.3	28.6	26.8	27.2
From 35 to 40 years.	男女計	Females.	32.5	33.1	32.2	31.4	31.3	32.1
	男女計	Total.	29.9	30.5	29.8	29.0	29.0	29.6
四十年以上滿四十五年	男女計	Males.	28.9	27.3	27.2	27.9	29.3	28.1
From 40 to 45 years.	男女計	Females.	28.8	27.2	27.1	27.4	29.4	28.0
	男女計	Total.	28.9	27.3	27.1	27.5	29.3	28.1
四十五年以上滿五十年	男女計	Males.	39.6	38.4	37.6	36.2	35.7	37.5
From 45 to 50 years.	男女計	Females.	31.1	30.7	30.3	29.5	29.0	30.1
	男女計	Total.	35.3	34.5	33.9	32.9	32.3	33.8
五十年以上滿五十五年	男女計	Males.	46.6	47.0	47.1	46.0	46.6	46.7
From 50 to 55 years.	男女計	Females.	35.4	35.4	34.8	34.7	35.5	35.2
	男女計	Total.	41.0	41.2	41.0	41.4	41.1	40.9
五十五年以上滿六十年	男女計	Males.	53.9	55.5	57.0	56.4	56.0	55.8
From 55 to 60 years.	男女計	Females.	40.6	41.1	42.5	41.5	42.1	41.6
	男女計	Total.	47.2	48.3	49.7	49.0	49.1	48.7
六十年以上滿六十五年	男女計	Males.	54.7	57.9	61.5	61.4	62.2	59.5
From 60 to 65 years.	男女計	Females.	43.6	46.6	49.2	48.7	49.7	47.6
	男女計	Total.	49.1	52.3	55.3	55.1	56.0	53.6
六十五年以上滿七十年	男女計	Males.	57.4	56.7	58.9	57.1	58.0	57.6
From 65 to 70 years.	男女計	Females.	52.7	51.3	53.0	51.7	50.6	51.9
	男女計	Total.	55.1	54.0	56.0	54.4	54.3	54.8
七十年以上	男女計	Males.	146.8	155.5	160.5	158.0	150.9	153.4
Above 70 years.	男女計	Females.	179.3	187.3	186.6	188.6	181.4	187.0
	男女計	Total.	163.1	171.4	179.6	170.6	166.3	170.1
年齡不詳	男女計	Males.	0.1	0.1	0.1	0.1	0.1	0.1
Age unknown.	男女計	Females.	0.0	0.0	0.0	0.0	0.0	0.0
	男女計	Total.	0.1	0.1	0.1	0.1	0.1	0.1
合	男女計	Males.	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0
Total.	男女計	Females.	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0
	男女計	Total.	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0	1,000.0

第九表 總死亡者各年齡別百中ニ於ケル肺結核死亡

Table No. IX. Proportion of Those Who Died of Consumption.
per 100 Deaths in General.

		三十二年 1899.	三十三年 1900.	三十四年 1901.	三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.
滿一年ヲ	男女計	0.26	0.39	0.35	0.33	0.28	0.32	0.35	0.30
Under 1 year.	Males.	0.23	0.42	0.31	0.34	0.30	0.28	0.33	0.30
	Females.	0.25	0.40	0.33	0.33	0.29	0.30	0.34	0.30
一年以上滿二年	男女計	0.93	1.54	1.25	1.36	1.41	1.16	1.20	1.41
From 1 to 2 years.	Males.	0.92	1.25	0.99	1.13	1.21	1.03	1.12	1.17
	Females.	0.92	1.40	1.12	1.25	1.31	1.10	1.20	1.30
二年以上滿三年	男女計	0.96	1.36	1.16	1.12	1.12	1.22	1.21	1.36
From 2 to 3 years.	Males.	0.87	1.34	1.25	1.20	1.37	1.33	1.24	1.56
	Females.	0.92	1.35	1.21	1.16	1.25	1.27	1.22	1.46
三年以上滿四年	男女計	1.29	1.71	1.42	1.54	1.44	1.66	1.66	2.00
From 3 to 4 years.	Males.	0.94	1.70	1.49	1.76	1.91	1.94	1.81	2.06
	Females.	1.11	1.71	1.45	1.65	1.67	1.80	1.73	2.03
四年以上滿五年	男女計	1.68	2.19	1.79	2.15	2.20	2.27	2.04	2.37
From 4 to 5 years.	Males.	1.77	2.04	2.12	2.16	2.50	2.27	2.33	3.10
	Females.	1.67	2.11	2.06	2.16	2.55	2.33	2.18	2.78
五年以上滿十年	男女計	2.61	3.39	3.83	3.88	4.08	4.50	4.38	4.21
From 5 to 10 years.	Males.	4.37	5.47	5.63	5.81	7.43	9.56	6.75	7.85
	Females.	3.47	4.43	4.73	4.86	5.79	5.04	5.60	6.08
十年以上滿十五年	男女計	7.64	9.85	10.04	10.70	11.15	11.68	10.92	11.60
From 10 to 15 years.	Males.	19.07	29.86	22.12	23.06	24.83	23.51	23.94	23.78
	Females.	13.86	16.01	16.99	17.69	19.18	18.66	18.53	18.56
十五年以上滿二十年	男女計	21.45	24.82	25.67	26.04	28.07	29.08	29.02	29.11
From 15 to 20 years.	Males.	26.59	29.18	30.91	31.65	33.52	33.52	34.24	35.95
	Females.	24.26	27.24	28.02	29.12	31.02	31.57	31.07	32.58
二十年以上滿二十五年	男女計	25.19	28.30	28.76	28.55	31.05	30.41	31.14	33.29
From 20 to 25 years.	Males.	33.91	26.57	27.41	28.03	30.12	29.92	30.66	32.02
	Females.	24.52	27.38	28.03	28.27	30.54	30.15	30.83	32.61
二十五年以上滿三十年	男女計	25.49	26.67	26.35	25.89	27.10	28.57	29.57	30.00
From 25 to 30 years.	Males.	21.85	23.88	24.10	24.45	26.86	26.07	27.51	28.69
	Females.	22.60	25.12	25.10	25.07	26.96	27.19	28.42	29.27
三十年以上滿三十五年	男女計	29.66	22.25	24.31	22.65	24.32	24.77	25.02	24.41
From 30 to 35 years.	Males.	17.55	19.13	19.54	19.47	20.65	21.29	31.37	21.45
	Females.	18.98	20.52	26.65	20.80	22.26	22.88	22.98	22.74
三十五年以上滿四十年	男女計	17.20	19.63	18.80	18.65	20.31	20.40	20.10	20.70
From 35 to 40 years.	Males.	13.27	14.42	15.04	15.22	16.59	15.80	16.93	16.48
	Females.	15.13	16.83	16.81	16.81	18.32	17.97	18.40	18.43
四十年以上滿四十五年	男女計	14.13	14.88	15.90	15.70	15.74	15.97	16.65	16.34
From 40 to 45 years.	Males.	10.80	11.92	12.52	13.07	12.78	13.44	13.78	14.20
	Females.	12.53	13.44	14.24	14.41	14.29	14.72	15.23	15.27
四十五年以上滿五十年	男女計	12.03	12.72	13.07	12.74	14.09	13.67	13.80	13.18
From 45 to 50 years.	Males.	10.00	10.49	11.01	11.29	11.52	11.41	11.87	11.51
	Females.	11.20	11.76	12.11	12.07	12.97	12.61	12.87	12.44
五十年以上滿五十五年	男女計	9.56	10.21	10.36	9.96	10.61	10.53	10.87	10.67
From 50 to 55 years.	Males.	7.51	8.33	8.59	9.00	8.78	8.75	9.21	9.04
	Females.	8.60	9.42	9.60	9.55	9.84	9.78	10.16	9.97
五十五年以上滿六十年	男女計	6.82	7.26	7.66	7.30	7.75	7.92	7.64	7.92
From 55 to 60 years.	Males.	5.42	5.62	5.98	5.62	5.94	6.00	6.02	6.38
	Females.	6.14	6.66	6.94	6.50	6.99	7.11	6.95	7.26
六十年以上滿六十五年	男女計	4.57	5.16	4.96	4.95	5.12	4.77	5.17	5.09
From 60 to 65 years.	Males.	3.19	3.42	3.56	3.40	3.69	3.26	3.51	3.58
	Females.	3.96	4.40	4.34	4.27	4.29	4.10	4.44	4.42
六十五年以上滿七十年	男女計	3.00	2.92	3.05	2.92	2.99	2.95	2.96	2.83
From 65 to 70 years.	Males.	1.80	2.02	1.99	1.86	1.99	1.92	1.93	1.87
	Females.	2.44	2.50	2.55	2.42	2.47	2.46	2.47	2.39
七十年以上	男女計	1.06	1.17	1.17	1.00	1.02	0.98	0.96	3.16
Above 70 years.	Males.	0.71	0.82	0.77	0.64	0.64	0.57	0.58	3.37
	Females.	0.87	0.98	0.96	0.84	0.82	0.75	0.75	3.37
年齡不詳	男女計	3.77	—	3.85	4.08	5.00	3.70	3.33	—
Age unknown.	Males.	—	—	4.00	—	—	—	—	—
	Females.	—	—	—	—	—	—	—	—
合計	男女計	2.90	—	3.90	2.94	4.00	2.86	2.41	—
	Males.	5.99	6.50	6.61	6.63	6.98	7.08	7.32	7.53
	Females.	6.01	6.57	6.57	7.14	7.58	7.39	7.82	8.27
	Total.	6.00	6.54	6.54	6.70	7.27	7.23	7.57	7.90

第十表 死亡者死

Table No. X. Number of Deaths in Each Prefecture,

病 類 別 Disease.		東 京 府 Tōkyō Fu.			京 都 府 Kyōto Fu.			
		男 Males.	女 Females.	計. Total.	男 Males.	女 Females.	計. Total.	
1	腸 霍 扶 私 Typhoid fever	319	225	544	169	125	294	
2	發 疹 蜜 扶 私 Typhus	—	1	1	—	—	—	
3	瘧 疾 刺 利 亞 Malaria	3	3	6	4	2	6	
4	痘 疹 小 痘 Small-pox	—	1	1	—	—	—	
5	麻疹 紅 疹 Measles	59	54	113	29	29	58	
6	百日咳 紅 日 咳 Whooping Cough	73	103	176	31	22	53	
7	霍亂 布 利 亞 及 格 魯 霍 亂 Diphtheria and croup	172	132	304	54	64	118	
8	流行 性 感 冒 Influenza	72	90	162	8	1	9	
9	痢 疾 痢 疾 Cholera	1	—	1	1	—	1	
10	赤痢 痢 疾 Dysentery	88	87	175	44	44	88	
11	肺 結 核 Lung-tuberculosis	3,454	3,567	7,021	1,090	1,508	2,598	
12	結 核 性 腦 膜炎 Tuberculous meningitis	275	322	597	143	192	335	
13	結 核 性 腸 炎 Intestinal tuberculosis	384	619	1,003	221	424	645	
14	腸 他 ノ 臟 器 ノ 結 核 Tuberculosis of other viscera	62	62	124	26	28	54	
15	菌 他 ノ 傳 染 病 及 傳 染 性 疾 病 Other infectious diseases, and infectious diseases of animals	309	208	517	197	124	321	
16	癌 腫 Cancer	796	677	1,473	450	377	827	
17	菌 他 ノ 惡 性 新 生 物 Malignant growths except cancer	21	9	30	16	7	23	
18	脚 氣 Beriberi	748	386	1,134	268	148	416	
19	腦 炎 Meningitis	1,917	1,752	3,669	543	524	1,072	
20	腦 充 血、腦 出 血、腦 軟 化 Congestion, bleeding and softening of the brain	1,885	1,531	3,416	821	737	1,558	
21	菌 他 ノ 神 經 系 統 疾 患 Other diseases of the nervous system	278	257	535	214	180	394	
22	播 種、子 癰 (妊 娠 及 産 後 因 七 サ ル) Convulsions and eclampsia (not due to conception and delivery)	167	156	323	63	74	137	
23	心 臟 ノ 機 質 的 疾 患 Organic diseases of the heart	691	802	1,493	348	382	730	
24	急 性 氣 管 支 炎 Acute bronchitis	856	762	1,618	447	413	860	
25	慢 性 氣 管 支 炎 Chronic bronchitis	309	312	621	86	76	162	
26	肺 炎、氣 管 支 炎、肺 結 核 Pneumonia and broncho-pneumonia	1,371	1,323	2,694	372	331	703	
27	肺 他 ノ 呼 吸 器 疾 病 Other diseases of the respiratory organs	643	531	1,174	371	307	678	
28	胃 腸 ノ 疾 患 Diseases of the stomach	1,135	1,192	2,327	627	689	1,316	
29	胃 腸 及 腸 炎 Diarrhoea and enteritis	1,252	1,537	2,789	557	684	1,241	
30	脫 腸、腸 閉 塞、腸 疝 Hernia, and stoppage of the intestines	90	65	155	47	23	70	
31	肝 臟 硬 化 Hardening of the liver	79	45	124	62	28	90	
32	肝 炎 Peritonitis	484	471	955	209	228	437	
33	腎 臟 炎 及 武 雷 氏 病 Nephritis and Bright's disease	700	677	1,377	298	352	650	
34	婦 人 生 殖 器 ノ 疾 患 (惡 性 新 生 物 ノ 除 ク) Diseases of the female organs of reproduction (except malignant growths)	—	175	175	—	111	111	
35	產 婦 熱 Puerperal fever	—	80	80	—	35	35	
36	妊 娠 及 産 後 因 疾 患 Diseases due to conception and delivery	—	207	207	—	106	106	
37	先 天 性 弱 質 及 畸 形 Congenital weakness and deformities	1,107	910	2,017	584	508	1,092	
38	老 弱 衰 弱 Decrepitude	680	1,187	1,867	538	952	1,490	
39	中 毒 Poisoning	37	5	42	7	1	8	
40	自 殺 Suicide	255	166	421	160	95	255	
41	他 死 (自 殺 ノ 除 ク) Unnatural deaths (except suicide)	394	229	623	170	96	266	
42	傷 他 傷 他 External wounds	135	72	207	62	49	111	
43	以 上 未 記 外 ノ 疾 患 Diseases not named above	843	778	1,621	452	397	849	
44	不 明 ノ 病 名 ノ 附 シ タ ル 疾 患 Ambiguous names given	1,347	1,301	2,648	905	912	1,817	
45	死 因 不 詳 Cause unknown	194	169	363	54	45	99	
	合 計 Total	23,961	23,247	47,208	10,754	11,430	22,184	
再 掲 Twice mentioned	十 六 項 ノ 内 Included in No. 16.	甲 乙 丙 新 A. Pest. B. Syphilis. C. Leprosy.	162	115	277	93	63	156
	三 十 項 ノ 内 Included in No. 30.	丁 霍 亂 D. Cholera morbus	31	9	40	12	7	19
	四 十 四 項 ノ 内 Included in No. 44.	戊 二 口 蟲 病 E. Distomatosis	2	—	2	—	2	2
		己 二 口 蟲 病 F. Ankylostomiasis	10	10	20	13	5	18
		庚 營 養 變 調 ノ 疾 患 G. Diseases due to trophic disturbance	84	101	185	61	62	123

因 地 方 例

(明治三十九年)

Classified according to Their Causes.

(1906.)

大阪府 Osaka Fu.				神奈川県 Kanagawa Ken.				兵庫県 Hyogo Ken.				長崎県 Nagasaki Ken.				新潟県 Niigata Ken.			
Male.	Female.	Total.		Male.	Female.	Total.		Male.	Female.	Total.		Male.	Female.	Total.		Male.	Female.	Total.	
88	60	148		69	43	112		91	76	167		78	24	102		186	170	356	
1	—	1		—	1	1		—	—	—		—	—	—		—	—	—	
2	6	8		3	5	8		12	3	15		14	10	24		98	91	189	
23	16	39		9	9	18		18	19	37		45	33	78		34	30	64	
1	4	5		2	1	3		—	—	—		—	—	—		—	—	—	
61	71	132		34	50	84		61	78	139		21	31	52		87	81	168	
124	106	230		75	57	132		82	65	147		61	48	109		92	73	165	
12	12	24		20	6	26		22	26	48		14	13	27		55	58	113	
—	—	—		—	—	—		—	—	—		—	—	—		—	—	—	
122	137	259		50	47	97		128	126	254		23	23	46		49	55	104	
2,109	2,712	4,821		1,072	962	2,034		1,625	2,067	3,692		898	681	1,579		1,489	1,145	2,634	
109	208	317		104	83	187		120	128	248		41	39	80		74	62	136	
355	629	984		163	190	353		225	443	668		101	166	267		135	247	382	
28	29	57		17	16	33		27	24	51		9	9	18		19	22	41	
424	336	760		144	112	256		401	292	693		216	182	398		290	224	514	
675	617	1,292		204	287	491		441	480	921		262	214	476		534	549	1,083	
8	13	21		5	5	10		8	19	27		9	7	16		13	15	28	
740	474	1,214		150	55	205		251	127	378		119	36	155		147	74	221	
1,028	1,330	2,358		877	807	1,684		1,113	1,223	2,336		523	456	979		1,331	1,170	2,501	
1,377	1,130	2,507		856	679	1,535		1,269	1,034	2,303		595	479	1,074		1,551	1,297	2,848	
286	296	582		143	134	277		293	274	567		177	200	377		293	240	533	
115	127	242		88	101	189		76	62	138		71	71	142		342	325	667	
655	657	1,312		349	341	690		517	614	1,131		194	213	407		344	409	753	
650	608	1,258		478	388	866		722	677	1,399		517	459	976		744	712	1,456	
178	179	357		135	129	264		183	157	340		213	152	365		208	208	416	
845	776	1,621		652	547	1,199		1,129	1,066	2,195		667	473	1,140		1,085	956	2,041	
470	365	835		293	204	497		508	409	917		351	228	579		551	414	965	
1,276	1,413	2,689		617	670	1,287		1,118	1,325	2,443		506	490	996		1,237	1,268	2,505	
1,197	1,226	2,423		487	509	996		1,278	1,451	2,729		374	372	746		1,158	1,278	2,436	
77	36	113		47	17	64		67	30	97		41	20	61		53	27	80	
68	23	91		36	16	52		58	38	96		35	22	57		52	34	86	
391	329	720		220	195	415		402	395	797		274	215	489		431	408	839	
472	633	1,105		241	224	465		424	423	847		182	170	352		327	355	682	
—	153	153		—	74	74		—	171	171		—	80	80		—	169	169	
—	92	92		—	31	31		—	60	60		—	40	40		—	69	69	
—	200	200		—	50	50		—	170	170		—	100	100		—	152	152	
1,392	1,260	2,652		402	376	778		1,026	973	2,000		267	220	487		462	407	869	
633	1,188	1,821		468	642	1,110		966	1,479	2,445		506	761	1,267		670	1,027	1,697	
26	7	33		17	2	19		9	5	14		9	4	13		12	3	15	
194	129	323		141	66	207		214	137	351		68	27	95		224	154	378	
344	151	495		198	80	278		377	269	646		771	98	869		584	210	794	
106	47	153		75	25	100		140	65	205		40	28	68		158	96	254	
663	561	1,224		303	292	595		758	663	1,421		391	374	765		673	635	1,308	
1,581	1,314	2,895		639	588	1,227		1,789	1,724	3,513		917	834	1,751		2,327	2,217	4,544	
134	136	270		49	30	79		541	565	1,106		41	41	82		62	69	131	
19,098	19,761	38,859		9,802	9,080	18,882		18,400	19,356	37,756		9,657	8,185	17,842		17,522	17,511	35,033	
59	25	84		—	—	—		22	21	43		—	1	1		—	—	—	
247	204	451		87	63	150		198	163	361		132	129	261		160	151	311	
96	7	103		12	15	27		47	14	61		34	13	47		17	8	25	
3	1	4		—	1	1		22	7	29		3	4	7		3	8	11	
2	3	5		1	1	2		1	1	2		1	1	2		4	31	35	
26	8	34		4	7	11		20	23	43		11	2	13		30	42	72	
82	72	154		40	42	82		179	167	346		70	74	144		90	116	206	

第十表 死亡者死
Table No. X. Number of Deaths in Each Prefecture.

病 類 別 Disease.	埼玉縣 Saitama Ken.				群馬縣 Gunma Ken.			
	Males.	Females.	計.	Total.	Males.	Females.	計.	Total.
1 腸 痙 攣 扶 利 私 Typhoid fever	80	70	168	92	97	180	1	1
2 痄 痧 瘧 疾 私 Typhus	7	3	10	—	—	—	—	—
3 瘧 疾 瘧 疾 瘧 疾 Malaria	1	—	1	—	—	—	—	—
4 痘 疹 瘧 疾 Small-pox	67	84	151	36	36	72	3	3
5 瘧 疾 瘧 疾 瘧 疾 Measles	57	65	122	37	61	98	3	3
6 猩 紅 熱 瘧 疾 Scarlet fever	65	51	116	54	48	102	13	13
7 百日咳 瘧 疾 瘧 疾 Whooping Cough	19	9	28	8	13	21	—	—
8 實 痢 瘧 疾 瘧 疾 瘧 疾 Diphtheria and croup	—	—	—	—	—	—	—	—
9 流行 瘧 疾 瘧 疾 瘧 疾 Cholera	61	50	101	57	73	130	—	—
10 虎 口 瘧 疾 瘧 疾 瘧 疾 Dysentery	813	868	1,681	561	708	1,264	—	—
11 肺 結 核 瘧 疾 瘧 疾 Lung-tuberculosis	43	46	89	28	29	67	—	—
12 肺 結 核 瘧 疾 瘧 疾 Tuberculous meningitis	116	175	291	102	165	267	—	—
13 肺 結 核 瘧 疾 瘧 疾 Intestinal tuberculosis	21	15	36	12	6	18	—	—
14 肺 結 核 瘧 疾 瘧 疾 Tuberculosis of other viscera	116	118	234	148	122	270	—	—
15 肺 結 核 瘧 疾 瘧 疾 Other infectious diseases, and infectious diseases of animals	436	382	818	254	208	462	—	—
16 癌 瘧 疾 瘧 疾 瘧 疾 Cancer	10	7	17	4	6	10	—	—
17 癌 瘧 疾 瘧 疾 瘧 疾 Malignant growths except cancer	55	16	71	39	21	60	—	—
18 脚 氣 瘧 疾 瘧 疾 瘧 疾 Beri-beri	731	686	1,417	720	606	1,326	—	—
19 脚 氣 瘧 疾 瘧 疾 瘧 疾 Meningitis	901	819	1,720	692	637	1,329	—	—
20 腦 充 血、腦 出 血、腦 軟 化 瘧 疾 瘧 疾 瘧 疾 Congestion, bleeding and softening of the brain	164	181	345	164	139	303	—	—
21 腦 充 血、腦 出 血、腦 軟 化 瘧 疾 瘧 疾 瘧 疾 Other diseases of the nervous system	221	151	372	137	121	258	—	—
22 癇 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Convulsions and eclampsia (not due to conception and delivery)	296	358	654	246	261	467	—	—
23 癇 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Organic diseases of the heart	844	845	1,689	423	428	851	—	—
24 心 臟 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Acute bronchitis	247	221	468	117	125	242	—	—
25 急 性 氣 管 支 瘧 疾 瘧 疾 瘧 疾 Chronic bronchitis	717	671	1,388	674	698	1,342	—	—
26 急 性 氣 管 支 瘧 疾 瘧 疾 瘧 疾 Pneumonia and broncho-pneumonia	396	322	708	235	196	431	—	—
27 肺 炎 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Other diseases of the respiratory organs	1,139	1,103	2,242	649	634	1,283	—	—
28 肺 炎 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diseases of the stomach	1,017	1,072	2,089	601	700	1,400	—	—
29 胃 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diarrhoea and enteritis	45	33	78	26	22	54	—	—
30 下 痢 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Hernia, and stoppage of the intestines	58	34	92	38	26	64	—	—
31 肝 膽 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Hardening of the liver	310	319	629	243	278	521	—	—
32 肝 膽 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Nephritis and Bright's diseases	335	349	684	200	204	413	—	—
33 腎 臟 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diseases of the female organs of reproduction (except malignant growths)	—	102	102	—	55	55	—	—
34 婦 人 生 殖 器 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Periperal fever	—	54	54	—	29	29	—	—
35 婦 人 生 殖 器 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diseases due to conception and delivery	—	117	117	—	61	61	—	—
36 產 婦 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Congenital weakness and deformities	512	441	953	446	384	830	—	—
37 產 婦 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Decrepitude	508	749	1,257	442	552	994	—	—
38 老 弱 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Poisoning	9	3	12	7	2	9	—	—
39 自 殺 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Suicide	155	106	255	141	92	232	—	—
40 自 殺 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Unnatural deaths (except suicide)	218	112	330	219	106	325	—	—
41 自 殺 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Other external wounds	67	44	111	60	65	131	—	—
42 自 殺 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diseases not named above	431	444	875	297	242	539	—	—
43 自 殺 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Diseases not named above	1,260	1,330	2,590	888	879	1,767	—	—
44 不明 瘧 疾 瘧 疾 瘧 疾 瘧 疾 Ambiguous names given	79	75	154	115	103	218	—	—
45 死 因 不 詳 Cause unknown	12,617	12,716	25,333	9,280	9,214	18,494	—	—
46 死 因 不 詳 Total	—	—	—	—	—	—	—	—
再 掲 十六項ノ内 甲 百 新 篇 A. Pest	66	79	145	80	66	146	—	—
再 掲 十六項ノ内 乙 瘧 疾 瘧 疾 B. Syphilis	14	2	16	19	7	26	—	—
再 掲 三十項ノ内 丙 霍 亂 C. Cholera	4	1	5	2	—	2	—	—
再 掲 四十項ノ内 丁 霍 亂 D. Cholera morbus	—	—	—	—	—	—	—	—
再 掲 四十項ノ内 戊 二 日 患 瘧 疾 E. Distomatosis	3	3	6	10	7	17	—	—
再 掲 四十項ノ内 己 十二 脂 腸 瘧 疾 F. Ankylomiasis	—	—	—	—	—	—	—	—
再 掲 四十項ノ内 庚 營養 瘧 疾 G. Diseases due to trophic disturbance	45	60	105	33	39	69	—	—

因 地 方 例

Classified according to Their Causes.

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(Continued.)

千葉縣 Chiba Ken.			茨城縣 Ibaraki Ken.			栃木縣 Tochiki Ken.			奈良縣 Nara Ken.			三重縣 Mie Ken.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
55	45	100	66	67	113	98	76	174	18	13	31	42	26	68
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2	3	11	5	—	10	3	1	4	2	—	2	3	—	3
50	44	94	38	33	71	8	10	18	—	2	2	28	17	45
1	—	—	—	—	—	—	—	—	—	—	—	—	—	—
25	53	78	22	30	61	41	46	87	25	24	49	32	34	66
73	64	137	29	38	67	52	45	97	26	16	42	34	31	65
11	15	26	11	13	24	3	8	11	7	3	10	17	27	44
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
86	106	192	53	53	106	44	52	96	14	11	25	46	64	110
900	1,728	2,628	674	649	1,323	404	473	877	391	459	850	804	966	1,770
48	42	90	45	4	49	35	24	59	25	26	51	43	49	92
127	137	264	70	103	173	52	72	124	84	164	248	125	250	375
16	9	24	15	8	23	3	3	12	5	6	11	10	17	27
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
214	174	388	221	140	361	141	114	255	103	91	194	167	128	295
451	429	880	349	310	659	247	265	512	327	247	574	312	296	608
11	7	18	5	4	9	5	6	11	4	2	6	7	7	14
294	78	372	50	14	64	60	15	81	22	18	47	56	22	82
1,891	1,208	2,559	894	863	1,757	706	625	1,332	190	168	358	682	649	1,331
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1,400	1,184	2,458	1,279	1,054	2,333	706	653	1,359	312	402	714	729	696	1,425
272	238	510	199	211	410	145	135	280	90	98	192	196	202	398
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
334	310	644	258	235	493	123	100	223	100	97	203	121	100	227
413	442	855	299	326	625	202	233	435	132	156	288	237	270	507
608	604	1,212	468	455	923	366	366	732	138	130	268	526	554	1,080
256	229	485	175	151	326	123	119	239	39	49	88	187	176	363
808	729	1,537	667	626	1,293	697	663	1,360	202	195	397	631	605	1,236
440	332	772	371	281	652	194	154	348	130	118	248	303	249	554
934	963	1,897	844	784	1,628	663	596	1,259	1,063	968	2,031	814	890	1,713
689	783	1,472	549	679	1,228	646	599	1,245	505	545	1,044	638	684	1,324
60	39	99	43	16	59	33	10	43	22	13	35	44	19	63
35	18	53	43	21	64	31	15	46	21	11	32	36	17	53
388	383	771	306	293	599	217	175	392	159	153	312	298	216	514
259	261	517	234	247	481	166	186	352	111	135	246	211	257	468
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	112	112	—	123	123	—	69	69	—	57	57	—	96	96
—	64	64	—	64	64	—	39	39	—	26	26	—	18	18
—	91	91	—	79	79	—	73	73	—	61	61	—	76	76
986	921	1,907	692	613	1,305	327	255	582	376	321	697	549	522	1,072
1,023	1,473	2,496	626	897	1,523	297	408	705	244	391	635	504	789	1,293
10	3	13	7	5	12	10	6	16	3	—	3	4	1	5
126	59	185	87	49	136	102	66	168	55	23	78	107	67	174
232	122	354	205	92	297	134	73	207	95	56	151	229	105	335
65	32	97	60	48	108	68	20	97	35	16	51	44	16	62
537	479	1,016	418	460	878	291	254	545	218	295	513	449	437	886
1,202	1,185	2,387	1,268	1,214	2,482	716	747	1,463	738	687	1,425	1,148	1,173	2,321
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
70	55	125	55	53	108	117	82	199	24	25	49	168	192	361
14,968	14,344	29,312	11,300	11,156	22,456	8,233	7,776	16,009	5,515	5,681	11,196	10,463	10,977	21,441
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
143	116	259	117	89	206	91	65	156	58	42	100	38	88	126
15	8	23	28	7	35	26	12	38	16	6	22	35	9	44
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	—	1	1	3	4	1	2	3	6	5	11	6	—	6
2	1	3	6	5	11	—	—	—	—	—	—	—	—	—
17	31	48	17	15	32	20	21	41	11	8	19	7	14	21
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
71	86	157	66	73	139	28	36	64	37	36	73	88	102	190

第十表 死亡者死
Table No. X. Number of Deaths in Each Prefecture,

病 類 別 Disease.	愛 知 縣 Aichi Ken.			靜 岡 縣 Shizuoka Ken.		
	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1 腸 登 症 扶 利	93	70	163	76	48	124
2 腸 登 症 扶 利	8	8	16	—	6	6
3 腸 登 症 扶 利	—	—	—	—	2	2
4 腸 登 症 扶 利	40	34	74	57	60	117
5 腸 登 症 扶 利	—	—	—	—	—	—
6 腸 登 症 扶 利	31	44	75	41	51	92
7 腸 登 症 扶 利	114	81	195	90	78	168
8 腸 登 症 扶 利	38	48	86	26	33	59
9 腸 登 症 扶 利	—	—	—	—	—	—
10 腸 登 症 扶 利	79	76	155	52	80	132
11 腸 登 症 扶 利	1,381	1,481	2,862	1,046	941	1,987
12 腸 登 症 扶 利	81	84	165	75	63	138
13 腸 登 症 扶 利	294	364	658	127	167	294
14 腸 登 症 扶 利	17	23	40	22	12	34
15 腸 登 症 扶 利	280	266	546	324	258	582
16 腸 登 症 扶 利	309	443	752	315	321	636
17 腸 登 症 扶 利	7	14	21	15	9	24
18 腸 登 症 扶 利	78	33	111	91	12	103
19 腸 登 症 扶 利	1,436	1,394	2,830	1,133	1,048	2,181
20 腸 登 症 扶 利	1,236	1,206	2,442	1,154	930	2,084
21 腸 登 症 扶 利	335	347	682	220	185	405
22 腸 登 症 扶 利	243	261	504	96	108	204
23 腸 登 症 扶 利	398	524	922	305	481	876
24 腸 登 症 扶 利	1,047	930	1,977	538	500	1,038
25 腸 登 症 扶 利	283	229	512	182	169	351
26 腸 登 症 扶 利	1,273	1,102	2,375	863	867	1,730
27 腸 登 症 扶 利	574	510	1,084	386	279	665
28 腸 登 症 扶 利	995	1,115	2,110	679	733	1,412
29 腸 登 症 扶 利	906	1,218	2,124	731	740	1,471
30 腸 登 症 扶 利	55	29	84	65	38	103
31 腸 登 症 扶 利	60	28	88	51	29	80
32 腸 登 症 扶 利	405	274	779	264	271	535
33 腸 登 症 扶 利	337	403	740	296	345	641
34 腸 登 症 扶 利	—	119	119	—	106	106
35 腸 登 症 扶 利	—	52	52	—	44	44
36 腸 登 症 扶 利	—	127	127	—	91	91
37 腸 登 症 扶 利	1,262	1,193	2,455	706	648	1,354
38 腸 登 症 扶 利	1,060	1,621	2,681	826	1,178	2,004
39 腸 登 症 扶 利	24	4	28	8	3	11
40 腸 登 症 扶 利	176	138	314	138	105	243
41 腸 登 症 扶 利	316	170	486	232	117	349
42 腸 登 症 扶 利	99	44	143	98	67	165
43 腸 登 症 扶 利	659	582	1,241	471	495	966
44 腸 登 症 扶 利	1,788	2,027	3,815	907	863	1,770
45 腸 登 症 扶 利	—	—	—	—	—	—
46 腸 登 症 扶 利	202	244	446	62	55	117
47 腸 登 症 扶 利	18,109	19,069	37,178	12,869	12,627	25,496
48 腸 登 症 扶 利	—	—	—	—	—	—
49 腸 登 症 扶 利	86	88	174	195	177	372
50 腸 登 症 扶 利	40	22	71	40	15	55
51 腸 登 症 扶 利	1	3	4	—	1	1
52 腸 登 症 扶 利	1	—	1	1	3	4
53 腸 登 症 扶 利	36	20	56	19	37	56
54 腸 登 症 扶 利	156	140	296	81	89	170

因 地 方 別 續

Classified according to Their Causes. (Continued.)

山 梨 縣 Yamanashi Ken.			滋 賀 縣 Shiga Ken.			岐 阜 縣 Gifu Ken.			長 野 縣 Nagano Ken.			宮 城 縣 Miyagi Ken.		
Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
35	36	71	21	18	39	61	54	115	186	156	342	107	81	188
3	1	4	12	12	24	5	4	9	7	14	21	2	2	4
—	—	—	28	31	59	20	15	35	29	25	54	3	7	10
30	37	73	17	22	39	30	32	62	39	69	108	11	18	29
24	29	44	25	22	47	38	34	72	54	46	100	37	39	76
13	25	38	12	11	23	33	32	65	33	29	62	—	—	—
55	55	110	34	27	61	84	87	171	65	88	153	49	36	85
291	366	627	553	702	1,255	634	868	1,502	810	1,079	1,889	558	614	1,172
26	22	48	37	31	68	32	18	50	77	84	157	29	24	53
56	86	142	116	244	360	144	195	339	132	235	367	78	126	204
14	11	25	7	8	15	11	19	30	24	27	51	13	9	22
81	65	146	107	90	197	108	87	195	138	99	237	173	171	344
196	164	360	251	199	450	229	239	468	420	388	808	231	232	463
—	2	2	4	5	9	8	6	14	10	6	16	5	5	10
22	3	25	58	20	78	29	9	38	39	25	64	21	17	38
188	134	322	434	476	910	691	622	1,313	915	832	1,747	681	579	1,260
393	376	769	695	560	1,255	709	670	1,379	1,318	1,243	2,561	976	725	1,701
109	70	179	119	149	268	189	207	396	197	197	394	155	137	292
71	63	134	91	75	166	226	188	414	288	269	557	45	31	76
98	148	246	180	208	388	231	280	511	387	519	906	219	222	441
327	342	669	273	293	566	517	507	1,024	569	551	1,120	317	283	600
68	99	167	58	69	127	118	114	232	130	148	278	122	138	260
263	245	508	397	346	743	493	512	1,005	741	735	1,476	458	423	881
167	127	294	272	234	506	367	379	746	494	363	764	288	221	509
442	427	869	565	669	1,234	649	727	1,376	810	837	1,647	548	493	1,041
493	442	845	438	578	1,016	713	773	1,486	951	976	1,927	336	342	678
28	12	40	34	16	50	39	17	56	56	18	74	35	18	53
42	22	64	22	16	38	22	14	36	47	26	73	28	13	41
136	129	265	190	187	377	248	251	499	276	349	625	281	249	530
114	135	249	135	149	284	181	159	340	215	232	447	141	149	290
—	65	65	—	45	45	—	67	67	—	127	127	—	89	89
—	25	25	—	16	16	—	26	26	—	56	56	—	32	32
—	36	36	—	61	61	—	84	84	—	102	102	—	64	64
129	81	201	351	297	648	589	510	1,100	456	488	944	658	651	1,309
214	291	505	305	526	831	559	717	1,276	613	742	1,355	343	475	818
6	3	9	2	2	4	2	2	4	8	6	14	4	1	5
43	29	72	92	45	137	112	86	198	154	114	268	64	41	105
123	76	199	109	74	183	207	117	324	312	177	489	241	124	365
55	24	79	32	19	51	41	33	74	122	55	177	44	27	71
231	221	452	247	273	520	387	319	706	447	466	913	316	241	557
514	501	1,015	989	1,000	1,989	1,251	1,271	2,522	1,248	1,276	2,524	937	888	1,825
28	20	48	28	33	61	132	130	262	74	72	146	58	64	122
5,035	5,645	10,680	7,311	7,908	15,119	10,117	10,474	20,591	12,795	13,232	26,027	8,622	8,058	16,680
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
39	35	74	49	33	82	89	29	68	68	51	119	116	128	244
8	4	12	12	13	25	25	13	38	11	6	17	19	13	32
—	4	4	1	—	1	4	3	7	5	3	8	—	—	—
—	—	—	1	1	2	—	1	1	1	1	1	3	—	3
16	13	29	11	1	12	17	8	25	7	12	19	10	6	16
28	26	54	56	45	101	75	66	141	57	85	142	47	45	92

第十表

Table No. X.

死 亡 者 死

Number of Deaths in Each Prefecture.

病 類 別 Disease.			福 島 縣 Fukushima Ken.			岩 手 縣 Iwate Ken.		
			男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1	腸 登 扶 利	Typhoid fever.....	101	116	217	53	54	107
2	發 疹 奎 扶	Typhus.....	—	—	—	—	—	—
3	麻 痘 刺 利	Malaria.....	512	1	3	1	—	1
4	麻 痘 刺 利	Small-pox.....	—	—	—	—	—	—
5	麻 痘 刺 利	Measles.....	67	57	124	23	17	40
6	現 紅 日 支 格 魯	Scarlet fever.....	—	—	—	—	—	—
7	實 布 利 亞 性 感	Whooping cough.....	40	43	83	56	53	109
8	實 布 利 亞 性 感	Diphtheria and croup.....	87	67	154	26	19	45
9	實 布 利 亞 性 感	Influenza.....	5	6	11	6	5	11
10	實 布 利 亞 性 感	Cholera.....	—	—	—	—	—	—
11	實 布 利 亞 性 感	Dysentery.....	166	115	281	52	44	96
12	實 布 利 亞 性 感	Lung-tuberculosis.....	785	842	1,627	212	164	376
13	實 布 利 亞 性 感	Tuberculous meningitis.....	45	40	85	15	16	31
14	實 布 利 亞 性 感	Intestinal tuberculosis.....	97	167	264	50	56	106
15	實 布 利 亞 性 感	Tuberculosis of other viscera.....	14	13	27	10	10	20
16	實 布 利 亞 性 感	Other infectious diseases and infectious diseases of animals.....	200	130	330	152	107	259
17	實 布 利 亞 性 感	Cancer.....	308	328	636	111	157	268
18	實 布 利 亞 性 感	Malignant growths except cancer.....	6	8	14	3	2	5
19	實 布 利 亞 性 感	Beri beri.....	53	12	65	36	11	47
20	實 布 利 亞 性 感	Meningitis.....	795	653	1,448	554	435	989
21	實 布 利 亞 性 感	Congestion, bleeding and softening of the brain.....	1,236	945	2,181	942	701	1,643
22	實 布 利 亞 性 感	Other diseases of the nervous system.....	216	263	479	98	94	193
23	實 布 利 亞 性 感	Convulsions and eclampsia (not due to conception and delivery).....	60	56	116	98	100	198
24	實 布 利 亞 性 感	Organic diseases of the heart.....	251	281	532	189	168	357
25	實 布 利 亞 性 感	Acute bronchitis.....	502	457	959	374	338	712
26	實 布 利 亞 性 感	Chronic bronchitis.....	132	116	248	147	144	291
27	實 布 利 亞 性 感	Pneumonia and broncho-pneumonia.....	684	683	1,427	316	277	593
28	實 布 利 亞 性 感	Other diseases of the respiratory organs.....	348	270	618	324	308	632
29	實 布 利 亞 性 感	Diseases of the stomach.....	658	657	1,215	472	517	989
30	實 布 利 亞 性 感	Diarrhea and enteritis.....	493	434	927	412	433	815
31	實 布 利 亞 性 感	Hernia, and stoppage of the intestines.....	47	20	67	50	16	66
32	實 布 利 亞 性 感	Hardening of the liver.....	20	13	33	14	9	23
33	實 布 利 亞 性 感	Peritonitis.....	258	222	480	262	214	476
34	實 布 利 亞 性 感	Nephritis and Bright's diseases.....	205	222	427	111	115	226
35	實 布 利 亞 性 感	Diseases of the female organs of reproduction (except malignant growths).....	—	111	111	—	110	110
36	實 布 利 亞 性 感	Puerperal fever.....	—	40	40	—	28	28
37	實 布 利 亞 性 感	Diseases due to conception and delivery.....	—	164	164	—	68	68
38	實 布 利 亞 性 感	Congenital weakness and deformities.....	723	693	1,386	488	493	981
39	實 布 利 亞 性 感	Decrepitude.....	548	629	1,247	447	517	964
40	實 布 利 亞 性 感	Poisoning.....	9	5	14	5	—	5
41	實 布 利 亞 性 感	Suicide.....	97	69	157	64	38	102
42	實 布 利 亞 性 感	Unnatural deaths (except suicide).....	326	177	503	183	78	261

因 地 方 別 續

Classified according to Their Causes (Continued.)

青 森 縣 Aomori Ken.			山 形 縣 Yamagata Ken.			秋 田 縣 Akita Ken.			福 井 縣 Fukui Ken.			石 川 縣 Ishikawa Ken.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
74	89	157	117	116	233	102	75	177	19	11	30	38	10	48
—	—	—	—	1	1	—	—	—	—	—	—	—	—	—
1	—	1	6	3	9	4	2	6	6	1	7	7	5	12
—	1	1	—	—	—	—	2	2	1	—	1	—	1	1
59	56	115	9	11	20	28	33	61	9	6	15	—	3	3
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
41	48	89	6	12	18	33	47	80	20	18	38	23	25	49
35	32	67	49	27	76	32	29	61	40	29	69	49	39	79
16	18	34	12	10	22	14	11	25	19	29	48	10	6	16
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
29	17	46	35	17	52	50	32	82	94	97	191	38	33	71
443	435	878	448	480	928	364	243	607	540	747	1,277	555	718	1,273
93	22	55	33	29	62	19	7	26	37	32	69	39	41	80
57	66	123	55	143	201	33	44	77	—	—	—	—	—	—
13	9	22	10	15	25	15	3	18	122	211	333	125	225	350
—	—	—	—	—	—	—	—	—	10	15	25	10	18	28
159	128	287	149	135	284	165	108	273	78	53	131	66	52	118
108	112	220	255	295	550	179	152	331	171	142	313	290	297	416
4	5	9	8	10	18	6	2	8	2	4	6	8	5	13
99	69	159	73	39	112	58	38	96	27	6	33	51	14	67
609	494	1,007	569	450	1,020	725	624	1,349	606	536	1,142	392	363	754
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
448	317	765	798	687	1,485	945	718	1,663	417	382	799	444	403	897
86	77	163	183	151	334	121	102	223	121	132	253	175	161	336
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
226	215	441	41	39	80	261	262	523	131	143	274	548	592	1,130
133	126	259	235	239	474	188	187	375	128	147	275	176	262	377
358	310	668	422	363	785	175	171	346	320	350	670	373	351	724
99	83	182	129	122	252	82	73	155	100	109	209	151	173	324
334	335	669	490	418	908	340	323	663	256	270	526	182	197	379
176	157	333	215	194	409	265	141	407	298	283	581	355	349	704
480	591	1,071	715	674	1,389	502	411	913	568	735	1,303	528	636	1,224
397	418	815	806	812	1,618	434	438	872	456	544	1,000	183	211	394
22	12	34	54	16	70	30	10	40	25	14	39	25	16	41
13	3	16	17	12	29	18	7	25	11	12	23	25	14	39
190	153	343	205	225	430	193	164	357	188	227	415	295	304	599
93	111	204	211	199	410	143	131	274	97	130	227	139	144	282
—	68	68	—	72	72	—	96	96	—	73	73	—	73	72
—	44	44	—	32	32	—	27	27	—	26	26	—	27	27
—	61	61	—	70	70	—	97	97	—	56	56	—	87	87
414	350	764	959	893	1,852	579	509	1,089	259	226	485	358	309	661
269	430	729	241	342	583	385	491	877	287	471	758	392	649	1,041
7	2	9	10	1	11	14	3	17	4	2	6	4	1	5
42	22	64	110	67	177	63	31	94	56	44	100	55	34	89
184	71	255	251	164	415	294	89	383	132	82	214	139	60	199
56	23	79	70	44	114	81	31	112	40	31	71	43	24	71
259	191	450	363	323	686	303	231	534	261	397	598	346	353	699
612	652	1,264	843	867	1,710	1,149	1,007	2,216	835	956	1,821	1,144	1,250	2,394
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
76	82	159	14	27	41	93	115	208	16	18	34	10	8	18
6,778	6,400	13,179	9,219	8,562	18,081	8,400	7,518	15,918	6,837	7,724	14,561	7,761	8,430	16,191
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
71	78	149	96	96	186	127	125	253	39	24	63	35	25	60
48	19	62	19	11	30	14	14	28	8	2	10	12	4	16
1	—	1	1	—	1	—	1	1	3	3	6	—	1	1
—	—	—	—	1	1	13	3	16	—	—	—	1	—	1
2	1	3	12	11	23	7	8	15	—	1	1	3	5	8
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
24	24	48	47	39	86	43	38	81	64	108	172	56	107	163

第十表 死亡者死
Table No. X. Number of Deaths in Each Prefecture.

病 類 別 Disease.		富 山 縣 Toyama Ken.			鳥 取 縣 Tottori Ken.		
		男 Males	女 Females	計 Total	男 Males	女 Females	計 Total
1	腸 痧 症	15	8	23	31	19	50
2	霍 亂 症	3	5	8	3	1	4
3	瘧 疾	2	—	2	10	12	22
4	傷 寒 症	32	48	80	6	7	13
5	傷 寒 症	15	10	25	27	19	46
6	傷 寒 症	20	18	33	7	4	11
7	傷 寒 症	9	10	19	30	38	68
8	傷 寒 症	501	824	1,325	259	174	433
9	傷 寒 症	43	47	90	15	14	29
10	傷 寒 症	112	212	324	23	44	67
11	傷 寒 症	12	17	29	7	2	9
12	傷 寒 症	61	38	65	45	110	215
13	傷 寒 症	222	211	433	129	123	252
14	傷 寒 症	78	29	107	39	11	50
15	傷 寒 症	826	747	1,573	169	185	354
16	傷 寒 症	685	646	1,331	349	288	637
17	傷 寒 症	134	158	312	64	71	135
18	傷 寒 症	942	890	1,832	94	85	179
19	傷 寒 症	150	194	344	102	94	196
20	傷 寒 症	328	359	687	53	66	119
21	傷 寒 症	88	97	185	32	25	57
22	傷 寒 症	304	414	804	180	161	341
23	傷 寒 症	275	316	591	131	79	210
24	傷 寒 症	447	628	1,075	239	226	465
25	傷 寒 症	431	511	942	320	333	653
26	傷 寒 症	16	8	24	9	6	15
27	傷 寒 症	20	10	30	27	9	36
28	傷 寒 症	345	362	707	102	87	189
29	傷 寒 症	124	164	288	61	72	133
30	傷 寒 症	—	97	97	—	61	61
31	傷 寒 症	—	25	25	—	10	10
32	傷 寒 症	—	101	101	—	83	83
33	傷 寒 症	84	70	167	137	125	262
34	傷 寒 症	158	269	427	413	641	1,054
35	傷 寒 症	6	3	9	8	3	11
36	傷 寒 症	43	27	70	48	28	76
37	傷 寒 症	158	27	248	74	40	114
38	傷 寒 症	48	26	74	25	11	36
39	傷 寒 症	236	260	505	155	101	256
40	傷 寒 症	800	967	1,827	354	311	665
41	傷 寒 症	9	4	13	11	23	34
42	傷 寒 症	7,943	8,920	16,863	3,816	3,677	7,494
43	傷 寒 症	28	21	49	32	29	61
44	傷 寒 症	4	1	5	8	2	10
45	傷 寒 症	1	—	1	1	1	2
46	傷 寒 症	1	—	1	1	—	1
47	傷 寒 症	1	2	3	4	6	10
48	傷 寒 症	47	63	110	12	19	31

因 地 方 例 續

Classified according to Their Causes. (Continued.)

島 根 縣 Shimane Ken.			岡 山 縣 Okayama Ken.			廣 島 縣 Hiroshima Ken.			山 口 縣 Yamaguchi Ken.			和 歌 山 縣 Wakayama Ken.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
56	31	87	50	45	95	147	80	227	78	70	148	22	27	49
1	1	2	4	5	9	6	4	10	11	4	15	4	2	6
12	7	19	—	—	—	5	4	9	16	6	22	—	—	—
7	3	10	8	14	22	23	20	43	27	26	53	36	40	76
—	—	—	—	—	—	—	1	1	—	—	—	—	—	—
4	9	13	22	19	41	21	25	46	17	24	41	22	21	43
27	20	47	27	22	49	54	42	96	47	45	92	24	23	47
11	5	16	26	23	49	24	20	44	16	21	37	7	4	11
1	—	1	—	3	3	5	—	5	1	1	2	—	1	1
21	11	32	59	69	128	97	70	167	48	58	106	19	13	32
404	477	881	857	893	1,749	1,048	1,454	2,502	706	736	1,442	525	569	1,085
28	21	49	34	42	76	65	85	150	48	23	71	26	22	48
68	98	166	158	282	435	263	488	757	164	187	351	38	106	144
11	8	19	16	18	34	29	23	52	8	4	12	7	10	17
180	117	297	223	118	341	250	225	475	174	150	324	172	118	290
244	225	469	293	324	617	398	371	769	344	368	712	284	173	457
5	2	7	5	4	9	6	9	15	7	4	11	3	4	7
40	23	63	80	29	109	152	32	184	107	21	128	37	10	47
435	406	841	530	483	1,013	1,060	990	2,050	527	531	1,058	197	184	381
482	459	945	1,065	892	1,857	1,063	947	2,010	987	818	1,805	423	357	783
110	116	226	144	184	328	217	237	454	174	174	348	125	114	239
200	138	338	56	64	120	324	275	599	103	86	189	68	68	136
201	228	429	314	343	657	355	444	799	266	299	565	148	232	380
194	182	376	347	338	685	634	653	1,287	428	378	780	290	261	551
81	80	161	118	132	250	165	179	344	117	144	261	119	98	212
352	293	645	575	527	1,102	851	862	1,713	582	540	1,122	290	168	863
267	184	451	496	328	734	545	503	1,048	408	317	725	203	137	340
397	345	742	705	736	1,501	1,101	1,240	2,341	616	619	1,235	709	707	1,416
313	354	667	1,060	1,152	2,251	925	1,149	2,074	434	440	874	726	771	1,497
20	13	33	48	29	77	41	32	73	27	16	43	33	10	43
27	21	48	69	32	98	54	34	88	47	18	65	19	7	26
196	189	385	293	292	555	499	533	1,032	269	292	561	150	174	330
144	144	288	216	203	419	254	327	581	199	216	415	142	142	284
—	94	94	—	164	164	—	157	157	—	167	167	—	111	111
—	21	21	—	45	45	—	52	52	—	37	37	—	24	24
—	65	65	—	120	120	—	112	112	—	99	99	—	86	86
219	194	413	647	641	1,288	564	534	1,098	249	217	466	228	198	426
788	979	1,767	848	1,182	2,030	817	1,168	1,985	735	988	1,724	457	589	1,046
4	1	5	12	3	15	6	5	11	9	6	15	4	1	5
70	59	129	145	110	255	138	100	238	111	73	184	71	55	126
140	54	194	261	158	429	317	171	488	201	105	306	136	54	190
45	24	69	67	50	117	128	68	196	64	33	97	49	27	76
274	374	678	495	490	985	561	556	1,117	491	332	739	292	298	590
761	789	1,569	1,012	921	1,933	1,522	1,594	3,116	816	832	1,648	664	588	1,252
19	15	34	91	97	188	156	138	294	42	46	88	42	45	87
6,889	6,908	13,697	11,417	11,596	22,983	14,941	16,030	30,954	9,485	9,511	18,996	6,730	6,570	13,300
—	—	—	—	—	—	7	3	10	10	12	22	55	45	100
116	77	193	103	55	158	100	78	187	66	71	137	72	46	118
14	8	22	33	9	42	23	10	33	52	29	73	23	7	30
1	2	3	17	10	27	4	5	9	7	3	10	6	2	8
—	1	1	52	52	104	2	1	3	1	—	1	2	—	2
7	16	23	29	30	59	9	8	17	12	9	21	7	5	12
62	75	137	61	68	129	95	110	205	79	68	147	35	42	77

第十表

死亡者死

Table No. X.

Number of Deaths in Each Prefecture.

病 類 別 Disease.	徳 島 縣 Tokushima Ken.			香 川 縣 Kagawa Ken.		
	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
1 腸 空 扶 私 Typhoid fever	5	—	5	27	9	36
2 腸 空 扶 私 Typhus	—	—	—	—	—	—
3 瘧 疾 瘧 疾 Malaria	6	3	9	9	6	15
4 瘧 疾 瘧 疾 Small-pox	—	—	—	—	—	—
5 瘧 疾 瘧 疾 Measles	2	—	2	2	4	6
6 瘧 疾 瘧 疾 Hooping cough	41	38	79	47	29	69
7 瘧 疾 瘧 疾 Diphtheria and croup	22	19	41	17	23	40
8 瘧 疾 瘧 疾 Influenza	9	8	17	6	6	14
9 瘧 疾 瘧 疾 Cholera	—	—	—	—	—	—
10 瘧 疾 瘧 疾 Dysentery	25	20	64	72	41	113
11 瘧 疾 瘧 疾 Lung-tuberculosis	491	599	1,090	513	769	1,282
12 瘧 疾 瘧 疾 Tuberculosis meningitis	31	27	58	26	30	56
13 瘧 疾 瘧 疾 Intestinal tuberculosis	74	144	218	117	219	336
14 瘧 疾 瘧 疾 Tuberculosis of other viscera	10	11	21	10	9	19
15 瘧 疾 瘧 疾 Other infectious diseases, and infectious diseases of animals	164	123	287	163	121	284
16 瘧 疾 瘧 疾 Cancer	139	156	295	153	151	307
17 瘧 疾 瘧 疾 Malignant growths except cancer	2	—	2	4	—	4
18 瘧 疾 瘧 疾 Beri-beri	29	5	34	51	9	60
19 瘧 疾 瘧 疾 Meningitis	392	341	733	538	499	1,037
20 瘧 疾 瘧 疾 Constriction, bleeding and softening of the brain	476	341	747	536	430	966
21 瘧 疾 瘧 疾 Other diseases of the nervous system	126	111	237	129	115	244
22 瘧 疾 瘧 疾 Convulsion and eclampsia (not due to conception and delivery)	44	55	99	253	216	469
23 瘧 疾 瘧 疾 Organic diseases of the heart	162	255	417	195	214	410
24 瘧 疾 瘧 疾 Acute bronchitis	324	292	616	234	231	465
25 瘧 疾 瘧 疾 Chronic bronchitis	92	110	202	78	82	160
26 瘧 疾 瘧 疾 Pneumonia and broncho-pneumonia	583	562	1,145	473	389	862
27 瘧 疾 瘧 疾 Other diseases of the respiratory organs	341	270	611	192	175	367
28 瘧 疾 瘧 疾 Diseases of the stomach	404	367	771	577	509	1,176
29 瘧 疾 瘧 疾 Diarrhoea and enteritis	679	753	1,432	412	470	882
30 瘧 疾 瘧 疾 Hemorrhage and spasm of the intestines	26	13	39	34	10	44
31 瘧 疾 瘧 疾 Hardening of the liver	24	20	44	33	16	49
32 瘧 疾 瘧 疾 Peritonitis	145	157	302	181	222	403
33 瘧 疾 瘧 疾 Nephritis and Bright's disease	137	140	277	151	149	300
34 瘧 疾 瘧 疾 Diseases of the female organs of reproduction (except malignant growths)	—	80	80	—	69	69
35 瘧 疾 瘧 疾 Eruptive fever	—	17	17	—	23	23
36 瘧 疾 瘧 疾 Diseases due to conception and delivery	—	67	67	—	82	82
37 瘧 疾 瘧 疾 Congenital weakness and deformities	376	335	711	306	293	599
38 瘧 疾 瘧 疾 Deceitful	679	885	1,564	521	643	1,164
39 瘧 疾 瘧 疾 Poisoning	6	2	8	7	2	9
40 瘧 疾 瘧 疾 Suicide	51	45	96	57	38	95
41 瘧 疾 瘧 疾 Unnatural deaths (except suicide)	170	73	243	191	116	307
42 瘧 疾 瘧 疾 Other external wounds	59	25	84	51	24	75
43 瘧 疾 瘧 疾 Diseases not named above	338	263	601	298	239	537
44 瘧 疾 瘧 疾 Ambiguous names given	805	767	1,572	822	830	1,651
45 瘧 疾 瘧 疾 Cause unknown	14	13	27	25	38	63
46 瘧 疾 瘧 疾 Total	7,443	7,551	14,994	7,454	7,627	15,081
再 十 六 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	1	—	1	—	—	—
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	72	72	144	62	54	116
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	47	14	54	27	10	37
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	—	4	4	3	3	6
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	9	—	9	—	—	—
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	10	6	16	2	3	5
再 三 十 項 內 甲 乙 丙 丁 戊 己 庚 辛 壬 癸 子 丑 寅 卯 辰 巳 午 未 申 酉 戌 亥 十一 十二 十三 十四 十五 十六 十七 十八 十九 二十 二十一 二十二 二十三 二十四 二十五 二十六 二十七 二十八 二十九 三十 三十一 三十二 三十三 三十四 三十五 三十六 三十七 三十八 三十九 四十 四十一 四十二 四十三 四十四 四十五 四十六 四十七 四十八 四十九 五十 五十一 五十二 五十三 五十四 五十五 五十六 五十七 五十八 五十九 六十 六十一 六十二 六十三 六十四 六十五 六十六 六十七 六十八 六十九 七十 七十一 七十二 七十三 七十四 七十五 七十六 七十七 七十八 七十九 八十 八十一 八十二 八十三 八十四 八十五 八十六 八十七 八十八 八十九 九十 九十一 九十二 九十三 九十四 九十五 九十六 九十七 九十八 九十九 一百	88	124	212	42	51	93

因 地 方 例 續 Classified according to Their Causes. (Continued.)

愛 媛 縣 Ehime Ken.			高 知 縣 Kōchi Ken.			福 岡 縣 Fukuoka Ken.			大 分 縣 Ōita Ken.			佐 賀 縣 Saga Ken.		
男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.	男 Males.	女 Females.	計 Total.
42	34	76	18	17	35	216	184	400	31	26	57	7	7	14
10	21	40	43	35	78	9	9	18	3	5	8	7	1	8
12	9	21	19	16	35	42	45	88	63	58	121	1	2	3
43	61	104	6	22	28	38	40	78	12	13	25	12	13	25
54	50	104	19	18	37	67	54	121	21	14	35	8	16	24
47	32	79	23	24	47	29	23	52	22	20	42	11	3	14
139	126	265	18	19	37	41	38	79	16	21	37	—	—	—
658	752	1,410	275	235	510	1,141	1,011	2,152	580	530	1,110	416	280	696
32	30	62	18	14	32	114	123	237	35	22	57	23	14	37
187	248	385	33	30	72	187	243	430	92	137	229	43	46	89
16	15	31	4	2	6	17	21	38	9	9	18	3	4	7
245	180	425	149	110	259	536	413	949	158	156	314	200	177	377
310	274	584	146	151	297	565	541	1,106	218	245	463	230	244	474
3	4	7	—	2	2	9	8	17	3	7	10	6	3	9
52	11	63	53	14	67	210	74	284	40	4	44	26	10	36
452	385	837	299	273	572	918	766	1,684	345	317	662	427	387	814
735	673	1,407	632	553	1,185	1,424	1,111	2,535	749	522	1,271	590	452	1,042
170	165	335	112	79	191	228	213	441	172	128	300	97	98	195
107	107	214	60	46	106	60	65	125	211	208	419	22	13	35
260	309	575	165	170	335	367	348	715	189	239	428	120	125	245
404	395	820	352	306	658	458	400	858	528	541	1,069	224	241	465
145	141	286	117	119	236	150	128	278	113	127	240	80	69	149
424	366	790	316	269	585	1,349	1,220	2,569	296	285	581	565	449	1,015
339	320	659	250	174	424	523	388	911	362	304	666	264	174	438
654	657	1,311	399	371	770	926	891	1,817	491	500	991	314	295	609
716	760	1,476	396	410	806	855	830	1,684	383	405	788	347	364	711
38	17	55	23	10	33	63	30	93	21	10	31	28	22	50
41	23	64	11	11	22	59	23	82	56	17	73	29	12	41
226	250	476	146	151	297	400	451	851	232	276	508	194	176	370
178	207	385	150	118	268	339	371	710	158	206	364	135	141	276
—	133	133	—	80	80	—	158	158	—	129	129	—	58	58
—	40	40	—	24	24	—	79	79	—	43	43	—	23	23
—	84	84	—	52	52	—	175	175	—	77	77	—	48	48
336	289	625	487	787	1,274	651	598	1,249	314	280	594	288	293	581
878	1,075	1,953	497	586	1,083	830	1,135	1,965	883	1,028	1,911	311	426	737
5	2	7	2	—	2	17	2	19	3	5	8	7	4	11
105	65	170	61	32	93	133	66	199	43	41	84	39	20	59
237	116	343	169	64	233	474	173	647	154	77	231	160	88	248
77	37	114	35	26	61	184	50	234	87	32	119	37	16	53
396	417	813	292	198	490	663	512	1,175	302	316	618	285	238	523
1,024	958	1,982	686	544	1,230	1,271	1,134	2,405	885	845	1,730	594	567	1,161
34	37	71	11	4	15	114	76	190	41	50	91	21	18	39
9,822	9,876	19,698	6,504	5,875	12,379	15,606	14,258	29,864	8,330	8,277	16,607	6,177	5,616	11,793
1	1	2	—	—	—	1	—	1	—	—	—	—	—	—
112	93	205	56	39	95	184	148	332	78	89	167	110	119	229
54	17	71	43	9	52	51	33	84	45	29	74	26	12	38
3	1	4	—	2	2	21	12	33	8	6	14	2	—	2
—	11	11	—	1	1	12	2	14	1	2	3	17	9	26
9	12	21	2	2	4	28	14	42	6	7	13	11	7	18
61	65	126	52	49	101	88	91	179	60	73	133	59	41	100

第十表

Table No. X.

死 亡 者 死

Number of Deaths in Each Prefecture.

病 類 別 Disease.			熊 本 縣 Kumamoto Ken.			宮 崎 縣 Miyazaki Ken.		
			男 Males.	女 Females.	計. Total.	男 Males.	女 Females.	計. Total.
1	腸 痧	Typhoid fever	131	106	237	5	4	9
2	霍 亂	Typhus	—	—	—	—	—	—
3	瘧 疾	Malaria	22	16	38	4	1	5
4	痘 疹	Small-pox	—	—	—	1	1	2
5	麻疹	Measles	49	64	113	10	13	23
6	猩紅熱	Scarlet fever	—	—	—	—	—	—
7	百日咳	Whooping cough	34	48	82	4	9	13
8	傷寒症	Diphtheria and croup	33	28	61	25	21	46
9	流行性感冒	Influenza	17	24	41	10	14	24
10	霍亂	Cholera	1	—	1	—	—	—
11	赤痢	Dysentery	138	131	269	16	10	26
12	結核性肺病	Lung-tuberculosis	876	608	1,574	239	208	447
13	結核性腦膜炎	Tuberculous meningitis	42	37	79	4	8	12
14	腸胃結核	Intestinal tuberculosis	99	105	207	29	23	51
15	肺膿瘍	Tuberculosis of other viscera	14	8	22	3	5	8
16	其他傳染病及寄生蟲	Other infectious diseases, and infectious diseases of animals	339	352	591	162	137	299
17	癌腫	Cancer	387	387	774	121	124	245
18	惡性新生物	Malignant growths except cancer	7	9	16	4	2	6
19	梅毒	Beri-beri	37	9	46	12	1	13
20	淋病	Meningitis	647	555	1,202	351	295	646
21	腦充血、腦失調、腦軟化	Congestion, bleeding and softening of the brain	994	846	1,840	615	444	1,059
22	其他神經系疾患	Other diseases of the nervous system	151	156	310	86	64	150
23	抽搐、子癇、產後血中毒	Convulsions and eclampsia (not due to conception and delivery)	147	129	276	80	68	148
24	心臟病	Organic diseases of the heart	215	278	493	102	159	261
25	急性氣管支炎	Acute bronchitis	344	326	670	284	216	500
26	慢性氣管支炎	Chronic bronchitis	222	184	406	83	77	160
27	肺結核	Pneumonia and broncho-pneumonia	504	1,125	2,324	334	269	603
28	其他呼吸器疾患	Other diseases of the respiratory organs	711	418	922	161	131	294
29	胃腸炎	Diseases of the stomach	711	734	1,445	445	415	860
30	腸炎、腸管弛緩	Diarrhoea and enteritis	51	54	106	25	27	53
31	脫肛、腸管梗塞	Hernia, and stoppage of the intestines	54	30	84	14	11	25
32	肝膽炎	Hardening of the liver	64	38	102	17	19	36
33	膽囊炎及膽管炎	Peritonitis	326	327	653	106	97	203
34	腎臟炎及腎囊炎	Nephritis and Bright's disease	250	273	523	106	130	236
35	婦人生殖器疾患(惡性新生物ヲ除ク)	Diseases of the female organs of reproduction (except malignant growths)	—	151	151	—	76	76
36	產後發熱	Puerperal fever	—	6	6	—	27	27
37	產後血中毒	Diseases due to conception and delivery	—	96	96	—	63	63
38	先天性體質異常	Congenital weakness and deformities	215	177	392	95	115	210
39	老人性衰弱	Decrepitude	432	615	1,047	227	242	469
40	中毒	Poisoning	4	1	5	3	1	4
41	自殺	Suicide	79	43	122	30	13	43
42	死(自殺ヲ除ク)	Unnatural deaths (except suicide)	192	91	283	94	47	141
43	其他外部原因之疾患	Other external causes	65	34	99	32	18	50
44	以上未記ノ病名	Diseases not named above	404	455	859	172	162	334
45	不明ノ病名	Ambiguous names given	1,429	1,435	2,864	562	552	1,114
46	死 因 不 詳	Cause unknown	57	52	109	17	14	31
		Total	11,558	11,137	22,695	4,870	4,576	9,446
再掲 Twice mentioned.	十六項ノ内 Included in No. 16.	新 病 A. Pest	—	—	—	1	—	1
	三十項ノ内 Included in No. 30.	梅毒 B. Syphilis	120	105	225	70	70	140
	四十四項ノ内 Included in No. 44.	瘧疾 C. Leprosy	109	46	155	54	42	96
		霍亂 D. Cholera morbus	3	5	8	1	2	3
		二日瘧 E. Distomatosis	13	3	16	2	—	2
		十二腸腸炎 F. Ankylostomiasis	10	16	26	3	7	10
		營養失調、疾患 G. Diseases due to trophic disturbance	74	70	144	20	24	44

因 地 方 例 續
Classified according to Their Causes. (Continued.)

鹿 兒 島 縣 Kagoshima Ken.			沖 繩 縣 Okinawa Ken.			北 海 道 廳 Hokkaidō Cho.			合 計 Total.			
Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Sex not known.	Total.
7	4	11	9	4	13	100	89	189	3,539	2,709	—	6,338
6	5	11	33	29	62	18	20	38	442	357	—	799
1	—	1	—	—	—	6	2	8	62	37	—	99
6	3	9	28	45	73	15	11	26	1,184	1,157	—	2,341
41	38	79	2	1	3	45	62	107	1,452	1,799	—	3,251
19	20	39	25	10	35	22	83	175	2,297	1,918	—	4,215
14	14	28	4	10	14	22	17	39	849	830	—	1,676
1	—	1	—	—	—	—	1	1	17	12	—	29
63	69	132	2	—	2	69	61	130	2,627	2,546	—	5,173
784	505	1,289	445	342	787	966	838	1,804	36,193	39,306	—	75,499
47	30	77	19	14	33	104	85	189	2,553	2,478	—	5,031
41	59	100	35	70	105	95	112	207	5,338	8,912	—	14,250
13	8	21	10	5	15	21	17	38	683	686	—	1,369
233	214	447	112	77	189	232	197	429	9,052	7,147	—	16,199
240	209	449	89	64	153	242	227	469	13,955	13,331	—	27,286
4	9	13	1	1	2	11	10	21	306	271	—	577
38	11	49	5	1	6	565	276	841	5,400	2,366	—	7,766
1,070	881	1,951	295	215	510	1,395	1,192	2,587	33,257	30,353	—	63,610
1,183	1,093	2,276	136	84	219	620	386	1,006	39,979	33,470	—	73,449
144	129	273	32	25	57	165	167	332	7,780	7,553	—	15,333
215	214	429	18	20	38	224	222	446	7,880	7,392	—	15,272
296	358	654	87	85	171	301	218	519	12,004	13,788	—	25,792
392	367	759	107	101	208	377	400	777	20,170	19,150	—	39,320
155	177	332	103	94	197	110	99	209	6,389	6,292	—	12,681
728	661	1,389	198	198	396	730	1,556	2,286	25,706	25,706	—	51,412
329	289	618	94	102	196	369	210	579	15,648	12,834	—	28,482
778	783	1,561	197	151	348	610	509	1,119	81,284	37,327	—	118,611
349	328	677	439	441	880	612	691	1,303	28,942	31,222	—	60,164
27	13	40	6	1	7	47	8	55	1,845	911	—	2,756
42	14	56	22	12	34	33	9	42	1,723	911	—	2,634
303	247	550	76	64	140	287	241	528	12,088	12,016	—	24,104
282	312	594	86	100	186	193	169	362	9,887	10,650	—	20,537
—	147	147	—	31	31	—	106	106	—	4,794	—	4,794
—	59	59	—	53	53	—	58	58	—	1,915	—	1,915
—	134	134	—	41	41	—	147	147	—	4,322	—	4,322
74	79	153	2	2	4	655	584	1,239	22,883	20,894	—	43,777
302	496	798	285	413	728	243	338	581	24,923	35,276	—	60,199
6	10	16	1	1	2	13	2	15	893	133	—	1,026
57	41	98	9	4	13	78	48	126	4,655	2,892	—	7,547
157	56	213	61	24	85	562	210	772	10,560	5,185	—	15,745
47	52	99	14	9	23	183	100	283	3,363	1,845	—	5,208
423	369	792	179	134	313	380	296	676	18,404	16,677	—	35,081
1,170	1,228	2,398	351	336	687	942	896	1,838	47,539	46,872	—	94,411
48	28	76	586	538	1,124	203	168	371	4,162	3,943	3	8,108
10,147	9,728	19,875	4,261	3,983	8,244	11,082	10,142	22,124	480,077	475,176	3	955,256
—	—	—	—	—	—	—	—	—	157	110	—	267
98	113	211	42	41	83	178	157	335	4,615	3,937	—	8,552
40	37	77	28	8	36	21	9	30	1,869	610	—	1,979
4	—	4	4	1	5	4	3	7	171	130	—	301
5	3	8	2	4	6	1	1	2	188	148	—	336
14	15	29	4	2	6	1	1	2	544	590	—	1,074
50	95	145	26	36	62	46	46	92	2,896	3,195	—	6,091

第十一表

Table No. XI.

累年各地方人口

Number of Deaths per 1,000 Inhabitants.

地 方 別 Prefecture.		三 十 年 1897.	三 十 一 年 1898.	三 十 二 年 1899.	三 十 三 年 1900.
東 京 府	Tōkyō Fu.	23.8	26.8	23.3	21.6
京 都 府	Kyōto "	21.9	22.0	22.7	22.2
大 阪 府	Ōsaka "	25.6	27.5	24.7	23.9
神 奈 川 縣	Kanagawa Ken.	20.1	22.9	20.8	18.9
兵 庫 縣	Hyōgo "	21.4	20.7	21.6	21.4
長 崎 縣	Nagasaki "	18.0	18.1	16.7	18.5
新 潟 縣	Niigata "	21.7	20.3	24.1	22.1
埼 玉 縣	Saitama "	21.1	23.3	20.7	20.4
群 馬 縣	Gumma "	22.0	23.8	22.9	20.4
千 葉 縣	Chiba "	19.8	20.8	22.7	22.4
茨 城 縣	Ibaraki "	16.9	18.9	19.0	18.5
栃 木 縣	Tochiki "	18.9	20.4	19.4	18.4
奈 良 縣	Nara "	21.0	21.1	21.6	24.1
三 重 縣	Mie "	20.1	21.2	21.5	20.2
愛 知 縣	Aichi "	18.0	18.7	19.5	21.9
靜 岡 縣	Shizuoka "	21.1	20.2	19.9	20.2
山 梨 縣	Yamanashi "	22.3	24.8	22.3	17.1
滋 賀 縣	Shiga "	19.3	19.5	21.8	22.7
岐 阜 縣	Gifu "	17.7	19.6	20.6	20.3
長 野 縣	Nagano "	19.2	20.8	20.7	17.8
宮 城 縣	Miyagi "	20.7	20.7	20.6	19.5
福 島 縣	Fukushima "	19.8	21.3	22.0	19.7
岩 手 縣	Iwate "	20.8	21.4	23.1	20.5
青 森 縣	Aomori "	20.3	21.4	26.9	22.1
山 形 縣	Yamagata "	20.9	20.2	23.6	22.0
秋 田 縣	Akita "	19.4	19.4	21.5	19.7
福 井 縣	Fukui "	22.8	19.1	21.2	20.8
石 川 縣	Ishikawa "	21.2	21.6	23.4	22.3
富 山 縣	Toyama "	23.2	19.2	21.9	21.3
鳥 取 縣	Tottori "	16.6	16.0	17.4	18.5
島 根 縣	Shimane "	19.1	19.0	19.4	21.9
岡 山 縣	Okayama "	18.1	18.3	21.3	20.8
廣 島 縣	Hiroshima "	18.5	18.1	18.7	20.3
山 口 縣	Yamaguchi "	17.4	20.0	18.1	19.5
和 歌 山 縣	Wakayama "	18.9	18.3	20.0	20.1
德 島 縣	Tokushima "	19.4	18.5	20.5	20.0
香 川 縣	Kagawa "	20.8	18.7	21.6	20.4
愛 媛 縣	Ehime "	17.1	16.5	18.2	19.9
高 知 縣	Kōchi "	19.0	19.2	22.5	20.2
福 岡 縣	Fukuoka "	18.5	20.0	19.9	20.1
大 分 縣	Ōita "	18.7	18.6	19.7	20.0
佐 賀 縣	Saga "	19.0	20.0	19.0	18.9
熊 本 縣	Kumamoto "	16.8	18.5	18.3	19.1
宮 崎 縣	Miyazaki "	16.1	17.8	19.7	19.3
鹿 兒 島 縣	Kagoshima "	16.3	17.9	16.5	15.9
沖 繩 縣	Okinawa "	18.8	20.1	19.9	18.1
北 海 道	Hokkaidō Chō.	19.8	24.8	16.5	17.1
全 國	Average.	19.9	20.4	20.8	20.4

千ニ對スル死亡

in Each Prefecture, in Each of the Last 10 Years.

三十四年 1901.	三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.
21.8	21.9	19.5	20.8	19.7	18.7
23.4	22.9	23.0	22.6	22.2	21.1
24.5	24.1	23.0	22.1	24.4	21.6
20.0	19.5	18.0	17.9	18.7	17.9
21.3	22.1	20.6	21.0	23.0	20.7
18.0	20.4	17.1	16.9	17.7	17.3
20.9	22.0	22.0	21.9	24.5	20.0
21.2	22.0	19.3	21.3	21.7	20.6
23.6	21.4	19.4	21.5	21.7	20.6
20.4	22.3	21.9	22.2	21.7	22.5
18.7	20.1	18.6	16.2	19.6	19.1
18.8	20.3	17.3	17.8	19.2	17.4
22.7	22.1	20.9	20.2	21.6	20.3
21.1	21.2	20.7	20.0	20.1	20.7
23.6	22.4	21.6	22.8	22.0	21.5
19.9	20.5	19.8	19.2	19.7	19.5
17.5	17.2	17.0	19.6	19.2	18.6
23.3	23.2	21.3	22.2	22.1	21.6
22.0	22.3	20.9	22.4	22.0	20.3
21.0	19.3	19.1	19.9	20.7	19.3
19.6	19.4	18.4	19.5	20.1	18.3
18.6	19.3	18.2	18.0	18.8	18.7
23.7	22.4	22.7	19.6	23.1	19.8
22.9	22.9	20.0	20.1	22.3	19.4
21.0	22.5	21.5	22.2	23.0	20.3
21.1	20.6	20.7	19.4	20.1	18.7
22.6	23.9	22.0	25.2	25.3	23.2
24.0	22.3	22.3	23.2	24.5	21.5
22.5	22.2	21.9	21.4	25.8	22.0
16.9	17.6	17.7	18.0	17.3	17.4
20.5	19.9	19.8	20.6	20.6	18.9
21.3	23.0	19.9	19.8	20.9	19.6
20.6	21.2	20.1	21.5	22.3	20.8
18.1	19.3	18.8	18.6	20.0	18.9
19.2	19.3	19.5	19.0	20.4	19.2
20.4	22.4	21.4	20.3	22.1	21.4
23.0	25.8	21.4	21.0	22.7	21.6
18.1	19.4	19.5	19.5	20.3	19.2
19.1	18.7	20.1	19.0	19.8	19.4
19.6	20.8	19.1	19.1	20.9	18.8
18.5	20.8	19.2	19.1	20.1	19.6
20.0	18.9	18.6	19.1	19.6	18.0
17.7	19.1	18.9	18.6	18.8	19.0
18.1	17.9	18.5	17.9	18.7	18.3
15.4	15.4	16.7	16.0	16.5	16.4
20.6	18.2	15.4	16.6	15.9	17.1
18.0	17.8	19.2	19.8	19.9	19.0
20.6	21.0	20.0	20.2	21.0	19.7

第十二表 累年死亡者病類百分比例

Table No. XII. Percentage of Deaths, in Each of the Last 10 Years, according to Diseases.

病 類 別 Disease.	三 十 年 1897.	三 十 一 年 1898.	三 十 二 年 1899.	三 十 三 年 1900.	三 十 四 年 1901.	三 十 五 年 1902.	三 十 六 年 1903.	三 十 七 年 1904.	三 十 八 年 1905.	三 十 九 年 1906.
傳 染 性 病 Infectious diseases.	8.42	7.27	7.45	5.76	5.87	7.95	5.77	5.37	6.23	5.52
發育及營養的病 Diseases affecting the general development and nutrition of the body.	15.73	15.69	15.53	16.18	14.55	10.09	16.89	16.84	16.13	16.82
皮 膚 及 筋 病 Diseases of the skin and muscles.	1.38	1.42	1.45	1.43	1.49	?	?	?	?	?
骨 及 關 節 病 Diseases of the bones and joints.	0.97	1.16	1.11	1.13	1.20	?	?	?	?	?
血 行 器 病 Diseases of the circulatory system.	4.69	4.82	5.33	5.20	5.52	3.11	2.98	3.09	2.98	3.10
神 經 系 及 五 官 病 Diseases of the nervous system and senses.	20.79	20.76	20.89	20.15	20.73	24.61	22.86	22.29	21.10	20.76
呼 吸 器 病 Diseases of the respiratory organs.	19.08	20.87	19.94	21.94	22.05	25.42	23.82	24.57	25.41	25.20
消 化 器 病 Diseases of the digestive organs.	21.55	20.71	20.93	20.96	21.18	20.96	19.51	19.74	20.40	20.30
泌 尿 及 生 殖 器 病 Diseases of the genito- urinary organs.	3.69	3.50	3.80	3.82	3.80	3.37	3.66	3.56	3.59	3.79
外 傷 性 變 死 Unnatural deaths from external causes.	2.38	2.45	2.48	2.42	2.43	3.59	3.60	3.62	3.23	3.47
中 毒 症 Poisoning.	0.08	0.12	0.13	0.12	0.14	0.07	0.08	0.06	0.06	0.06
原 因 不 詳 Cause unknown.	1.24	1.23	0.96	0.89	1.07	0.83	0.83	0.86	0.87	0.98
合 計 Total.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

第十三表 人口ノ動態概數

(明治四十年)

Table No. XIII. Number of Marriages, Divorces, Births and Deaths. (1907.)

地方別 Prefecture.	結婚 Marriages.	離婚 Divorces.	生 産 Normal births.			死 産 Still births.				死 亡 Deaths.			
			Males.	Females.	Total.	Males.	Females.	不詳 unknown.	Total.	Males.	Females.	不詳 unknown.	Total.
東京府 Tokyo Fu.	20,674	2,642	38,004	39,006	77,010	3,964	3,184	42	6,890	26,523	25,316	—	51,839
京都府 Kyoto "	9,558	1,057	17,513	17,154	34,667	1,915	1,627	8	3,550	11,849	12,288	—	24,137
大阪府 Osaka "	14,665	1,548	29,298	28,611	57,839	3,132	2,685	23	5,840	21,930	21,808	—	43,588
神奈川縣 Kanagawa Ken.	9,915	947	17,910	17,376	34,386	1,912	1,728	6	3,646	10,600	9,866	—	20,556
兵庫縣 Hyogo "	16,242	1,693	32,270	30,954	63,224	2,913	2,572	9	5,494	20,299	20,134	1	40,434
長崎縣 Nagasaki "	7,704	1,061	14,403	14,370	28,773	887	849	—	1,686	9,162	8,563	—	17,725
新潟縣 Niigata "	18,812	3,554	31,493	30,443	61,936	2,617	2,369	8	4,985	19,919	19,558	—	38,577
埼玉縣 Saitama "	11,211	1,553	21,709	31,662	43,371	3,856	3,415	27	7,298	13,468	13,351	—	26,819
群馬縣 Gunma "	8,981	1,192	16,537	16,036	32,573	2,083	1,786	21	3,890	10,000	9,758	1	19,759
千葉縣 Chiba "	11,137	1,514	21,631	21,076	42,707	3,204	2,576	33	6,113	14,875	13,733	—	28,608
茨城縣 Ibaraki "	9,469	1,246	18,848	18,766	37,614	3,976	3,392	34	7,342	12,339	11,725	—	24,124
栃木縣 Tochigi "	7,536	1,187	15,308	15,151	30,459	2,413	2,211	9	4,633	9,928	8,482	—	17,510
奈良縣 Nara "	4,972	529	9,873	9,598	19,471	1,284	1,136	4	2,424	5,725	5,822	—	11,547
三重縣 Mie "	9,215	1,083	17,404	16,978	34,382	1,892	1,591	11	3,404	11,264	11,809	1	23,074
愛知縣 Aichi "	15,461	2,156	31,215	30,706	61,921	3,188	2,861	26	6,075	19,775	20,824	1	40,600
靜岡縣 Shizuoka "	13,514	2,309	23,491	23,720	47,136	2,472	2,290	10	4,778	13,463	13,202	—	26,667
山梨縣 Yamanashi "	4,844	621	9,961	9,902	18,923	1,127	1,058	5	2,193	5,092	4,856	—	9,948
滋賀縣 Shiga "	6,297	650	11,295	11,136	22,341	1,067	961	5	2,033	7,513	8,161	—	15,674
岐阜縣 Gifu "	8,751	1,270	17,188	16,821	34,009	2,215	2,036	11	4,262	10,712	11,069	—	21,781
長野縣 Nagano "	11,827	1,501	21,998	21,224	43,222	2,754	2,459	19	5,232	13,436	14,007	1	27,444
宮城縣 Miyagi "	8,233	1,344	15,105	14,126	29,231	1,735	1,583	—	3,318	8,567	8,357	—	16,924
福島縣 Fukushima "	10,396	1,716	19,937	19,281	39,218	2,612	2,692	18	5,322	11,406	10,947	1	22,354
岩手縣 Iwate "	7,002	1,401	13,280	12,654	25,934	1,530	1,469	2	2,992	8,334	8,254	—	16,588
青森縣 Aomori "	6,644	1,223	14,378	13,875	28,253	897	945	16	1,858	7,733	7,353	—	15,086
山形縣 Yamagata "	8,242	1,570	16,976	16,303	33,279	1,541	1,275	4	2,820	10,591	10,416	—	21,007
秋田縣 Akita "	8,019	1,600	15,859	15,066	30,953	1,803	1,815	13	3,631	9,967	8,719	—	17,786
福井縣 Fukui "	6,082	889	11,253	10,956	22,209	958	896	—	1,854	7,070	7,909	—	14,979
石川縣 Ishikawa "	7,463	1,053	14,209	14,126	28,335	1,286	1,236	3	2,515	8,323	9,207	—	17,532
富山縣 Toyama "	7,435	1,008	15,651	14,816	29,867	750	659	1	1,410	7,842	8,577	—	16,419
鳥取縣 Tottori "	3,682	602	6,436	6,216	12,652	801	782	12	1,595	4,167	4,060	—	8,227
島根縣 Shimane "	5,097	1,028	10,215	9,801	20,016	1,147	1,102	9	2,258	7,937	8,006	—	15,942
岡山縣 Okayama "	9,298	1,224	17,760	16,532	34,292	2,206	2,102	29	4,337	12,350	11,892	—	24,251
廣島縣 Hiroshima "	14,337	2,389	25,179	23,806	48,985	3,204	2,963	12	4,466	15,499	16,356	—	31,816
山口縣 Yamaguchi "	10,987	1,434	14,440	13,809	28,333	704	578	6	1,288	9,796	9,622	—	19,418
和歌山縣 Wakayama "	6,391	668	11,963	11,382	23,245	1,192	1,152	1	2,345	6,746	6,774	—	13,520
徳島縣 Tokushima "	6,078	752	11,817	11,575	23,392	1,313	1,182	—	2,495	7,847	7,823	—	15,670
香川縣 Kagawa "	6,904	789	13,289	12,552	25,841	1,196	1,007	8	2,211	8,082	8,133	—	16,215
愛媛縣 Ehime "	9,738	1,625	17,254	16,625	33,879	1,237	1,034	5	2,276	9,355	10,146	—	20,001
高知縣 Kochi "	5,538	889	10,256	9,671	19,857	888	799	16	1,703	6,856	6,193	—	13,049
福岡縣 Fukuoka "	13,991	1,857	26,644	25,473	52,117	2,583	2,285	1	4,869	17,515	16,980	—	33,604
大分縣 Ōita "	7,951	1,161	12,747	12,534	25,281	704	647	—	1,353	8,791	8,742	—	17,534
佐賀縣 Saga "	5,900	764	11,941	10,652	21,593	1,060	1,024	4	2,088	6,532	5,775	—	12,307
熊本縣 Kumamoto "	10,256	1,399	17,953	16,988	34,941	362	311	—	674	11,672	11,269	—	22,941
宮崎縣 Miyazaki "	4,235	589	8,433	7,965	16,398	673	580	1	1,254	4,938	4,713	—	9,651
鹿児島縣 Kagoshima "	9,321	1,941	18,799	18,323	37,122	375	315	—	690	10,622	10,705	—	20,697
沖縄縣 Okinawa "	3,618	583	5,452	5,182	10,634	4	1	—	5	3,973	3,515	—	7,488
北海道 Hokkaidō Chō.	11,327	1,167	27,180	26,299	53,449	2,538	2,289	5	4,823	14,043	11,338	—	25,381
合 計 Total.	132,949	16,658	218,114	216,358	434,472	22,992	20,515	479	43,514	158,814	152,110	4,681	315,505

第十四表

傳染病患者及

Table No. XIV.

Number of Cases of Infectious Diseases, and

				三十二年 1899.	三十三年 1900.	三十四年 1901.
虎 刺 痢 Cholera.	患 者	Cases.....		829	378	161
	死 亡	Deaths.....		487	231	67
	患者每百死亡比例	Deaths per 100 cases.....		58.75	61.11	66.35
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		0.11	0.05	0.01
赤 痢 Dysentery.	患 者	Cases.....		108,713	46,255	49,635
	死 亡	Deaths.....		23,763	10,164	10,889
	患者每百死亡比例	Deaths per 100 cases.....		21.86	21.97	21.94
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		5.38	2.27	2.41
腸 瘧 扶 私 Typhoid fever.	患 者	Cases.....		27,673	23,855	24,112
	死 亡	Deaths.....		6,452	5,362	5,411
	患者每百死亡比例	Deaths per 100 cases.....		23.32	22.48	22.44
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		1.46	1.20	1.20
痘 瘡 Small-pox.	患 者	Cases.....		1,215	111	92
	死 亡	Deaths.....		245	4	4
	患者每百死亡比例	Deaths per 100 cases.....		20.16	3.60	4.35
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		0.06	0.00	0.00
發 疹 瘧 扶 私 Typhus	患 者	Cases.....		55	73	21
	死 亡	Deaths.....		13	13	7
	患者每百死亡比例	Deaths per 100 cases.....		23.64	17.81	33.33
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		0.00	0.00	0.00
猩 紅 熱 Scarlet fever.	患 者	Cases.....		86	77	46
	死 亡	Deaths.....		6	12	1
	患者每百死亡比例	Deaths per 100 cases.....		6.98	15.58	6.30
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		0.00	0.00	0.00
實 布 埤 利 亞 Diphtheria.	患 者	Cases.....		21,033	17,875	14,882
	死 亡	Deaths.....		6,667	5,691	4,686
	患者每百死亡比例	Deaths per 100 cases.....		31.70	31.66	31.49
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		1.51	1.27	1.06
ペ ス ト Pest.	患 者	Cases.....		62	168	3
	死 亡	Deaths.....		45	153	3
	患者每百死亡比例	Deaths per 100 cases.....		71.43	91.07	100.00
	人口一萬死亡比例	Deaths per 10,000 inhabitants.....		0.01	0.03	0.00

死亡累年比較

Deaths thereof, in Each of the Last 10 Years.

三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.	四十年 1907.	四十一年 1908.
13,362	177	1	—	—	3,632	652
9,226	91	1	—	—	2,526	401
69.05	51.41	100.00	—	—	69.54	61.50
2.02	0.02	0.00	—	—	0.52	0.08
36,906	30,311	22,772	37,388	22,277	24,926	32,809
8,442	7,209	5,166	8,606	5,144	5,339	7,846
22.82	28.78	22.69	22.66	23.09	23.78	23.91
1.84	1.55	1.09	1.80	1.06	1.21	1.52
21,064	18,852	19,635	22,879	25,178	25,982	24,501
4,804	4,292	4,627	5,276	5,897	5,691	5,331
22.79	22.77	23.57	23.06	23.42	21.30	21.76
1.05	0.92	0.98	1.10	1.21	1.16	1.04
46	72	1,188	278	496	1,034	18,075
7	6	237	62	109	437	5,838
15.22	8.33	19.95	22.30	21.98	42.26	32.30
0.00	0.00	0.05	0.01	0.02	0.09	1.13
22	8	35	2	4	8	3
3	5	4	2	1	1	1
13.64	62.50	11.43	100.00	25.00	12.50	33.33
0.00	0.00	0.00	0.00	0.00	0.00	0.00
125	123	102	133	255	522	860
11	11	9	12	36	67	128
8.80	8.94	8.82	9.02	14.12	12.84	14.88
0.00	0.00	0.00	0.00	0.01	0.01	0.02
15,005	13,702	12,649	13,261	14,188	14,716	17,790
4,314	4,175	3,720	3,883	4,188	4,292	4,971
28.76	30.47	29.41	29.28	29.52	29.08	27.94
0.94	0.90	0.79	0.81	0.86	0.87	0.97
14	58	1	274	498	646	347
9	50	1	211	383	574	280
64.28	86.21	100.00	77.01	76.91	88.85	80.69
0.00	0.01	0.00	0.04	0.08	0.12	0.05

第十五表

Table No. XV.

傳染病患者

Number of Cases of Infectious Diseases,

地 方 別 Prefecture.				虎 刺 列 Cholera.		赤 痢 Dysentery.		腸 痧 扶 私 Typhoid fever.	
				患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.
東京府	Tōkyō	Fu.		109	122	574	130	1,849	457
京都府	Kyōto	"		—	—	239	68	771	189
大阪府	Osaka	"		385	296	1,272	344	536	202
神奈川縣	Kanagawa	Ken		145	106	432	46	1,691	171
兵庫縣	Hyōgo	"		625	435	764	180	562	125
長崎縣	Nagasaki	"		171	120	613	130	439	94
新潟縣	Niigata	"		—	—	631	152	835	184
埼玉縣	Saitama	"		2	1	230	47	881	214
群馬縣	Gunma	"		—	—	743	159	571	152
千葉縣	Chiba	"		218	138	520	109	374	95
茨城縣	Ibaraki	"		1	—	252	66	526	131
栃木縣	Tochiki	"		—	—	107	30	1,424	288
奈良縣	Nara	"		4	4	65	17	72	18
三重縣	Mie	"		—	—	334	77	142	40
愛知縣	Aichi	"		1	1	1,095	231	748	197
靜岡縣	Shizuoka	"		20	8	641	136	784	141
山梨縣	Yamanashi	"		16	12	774	141	204	37
滋賀縣	Shiga	"		—	—	143	37	106	32
岐阜縣	Gifu	"		—	—	901	211	413	101
長野縣	Nagano	"		—	—	615	146	1,524	351
富山縣	Miyagi	"		—	—	482	122	1,694	208
石川縣	Fukushima	"		—	—	617	185	982	197
福井縣	Iwate	"		—	—	242	57	386	86
青森縣	Aomori	"		—	—	187	56	499	112
山形縣	Yamagata	"		—	—	364	58	961	190
秋田縣	Akita	"		1	1	449	101	749	144
福島縣	Fukui	"		—	—	823	222	77	17
石川縣	Ishikawa	"		—	—	979	199	129	42
富山縣	Toyama	"		—	—	272	98	71	21
島根縣	Tottori	"		—	—	57	22	419	77
岡山縣	Shinane	"		8	8	172	41	228	50
廣島縣	Okayama	"		14	10	700	181	240	78
山口縣	Hiroshima	"		29	17	1,429	470	266	91
徳島縣	Yamaguchi	"		220	145	400	72	373	95
香川縣	Wakayama	"		44	29	83	13	118	38
愛媛縣	Tokushima	"		—	—	292	84	8	4
高松縣	Kagawa	"		12	10	1,227	390	102	29
福岡縣	Ehime	"		19	15	391	111	253	60
大分縣	Kōchi	"		—	—	605	95	211	60
佐賀縣	Fukuoka	"		1,305	903	703	142	2,678	398
熊本縣	Ōita	"		40	25	159	35	220	46
宮崎縣	Saga	"		94	77	159	35	52	6
鹿兒島縣	Kumamoto	"		17	11	1,995	434	702	180
沖縄縣	Miyazaki	"		—	—	79	15	101	10
北海道	Kagoshima	"		63	32	764	167	16	2
合 計	Okinawa	"		—	—	2	2	65	20
	Hokkaidō	Chō.		—	—	365	82	1,136	219
	Total.			3,632	2,526	24,942	5,946	25,988	5,693

及 死 亡 地 方 別
and Deaths thereof, in Each Prefecture.

(明治四十年)
(1907.)

痘 瘡 Small-pox.		發 疹 霍 扶 私 Typhus.		猩 紅 熱 Scarlet fever.		實 布 理 利 亞 Diphtheria.		ペ ス ト Pest.	
患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.
5	—	—	—	237	24	1,425	418	1	—
5	—	—	—	138	22	502	113	—	—
18	1	—	—	17	2	779	301	548	500
15	3	—	—	34	4	582	156	20	18
896	416	—	—	9	—	498	201	17	16
6	3	—	—	—	—	266	104	43	28
—	—	—	—	1	—	618	134	—	—
—	—	—	—	1	—	361	140	—	—
—	—	—	—	—	—	310	88	—	—
—	—	—	—	—	—	317	93	—	—
—	—	—	—	1	—	192	60	—	—
—	—	—	—	—	—	461	147	—	—
1	—	1	—	1	—	125	59	4	2
3	—	—	—	—	—	268	72	—	—
23	3	—	—	35	9	602	154	—	—
—	—	—	—	11	—	480	119	—	—
—	—	—	—	—	—	182	58	—	—
1	—	—	—	5	3	169	36	2	1
—	—	—	—	—	—	277	72	—	—
—	—	—	—	2	—	335	122	—	—
—	—	3	1	6	—	436	85	—	—
—	—	—	—	—	—	457	117	—	—
—	—	—	—	—	—	153	32	—	—
—	—	—	—	5	—	380	74	—	—
—	—	—	—	6	1	317	88	—	—
21	—	—	—	1	—	291	59	—	—
2	—	—	—	—	—	172	43	—	—
1	—	—	—	—	—	235	66	—	—
—	—	—	—	—	—	69	20	—	—
1	—	—	—	—	—	169	49	—	—
—	—	1	—	—	—	153	59	—	—
1	—	—	—	—	—	162	49	—	—
4	1	1	—	2	1	189	68	—	—
2	1	—	—	—	—	297	79	—	—
72	8	—	—	—	—	171	46	5	5
4	—	—	—	—	—	71	27	—	—
—	—	—	—	1	—	108	39	—	—
—	—	—	—	—	—	259	104	2	—
—	—	—	—	—	—	102	23	—	—
4	—	2	—	1	—	450	128	4	4
2	—	—	—	—	—	75	22	—	—
7	1	—	—	—	—	76	17	—	—
—	—	—	—	—	—	153	65	—	—
—	—	—	—	—	—	104	34	—	—
—	—	—	—	—	—	123	50	—	—
—	—	—	—	—	—	32	11	—	—
—	—	—	—	8	1	828	191	—	—
1,034	437	8	1	522	67	14,761	4,292	646	574

第十六表

各地方人口一萬二付

Table No. XVI.

Number of Cases of Infectious Diseases, and Deaths

地 方 別 Prefecture.				虎 列 刺 Cholera.		赤 痢 Dysentery.		腸 霍 扶 瘟 Typhoid fever.	
				患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.
東京府	Tōkyō	Fu.		0.65	0.47	2.20	0.50	7.10	1.76
京都府	Kyōto	"		—	—	2.25	0.64	7.25	1.77
大阪府	Ōsaka	"		2.00	1.60	6.80	1.86	2.90	1.09
神奈川縣	Kanagawa	Ken.		1.34	0.98	4.00	0.43	10.00	1.58
兵庫縣	Hyōgo	"		3.38	2.35	4.13	0.97	3.04	0.68
長崎縣	Nagasaki	"		1.62	1.14	5.81	1.23	4.16	0.89
新潟縣	Niigata	"		—	—	3.60	0.87	4.76	1.05
埼玉縣	Saitama	"		0.02	0.01	1.85	0.38	7.08	1.72
群馬縣	Gumma	"		—	—	8.16	1.74	6.24	1.66
千葉縣	Chiba	"		1.66	1.05	3.96	0.83	2.85	0.72
茨城縣	Ibaraki	"		0.01	—	2.11	0.55	4.38	1.09
栃木縣	Tochiki	"		—	—	1.14	0.32	15.19	3.07
奈良縣	Nara	"		0.07	0.07	1.17	0.31	1.29	0.32
三重縣	Mie	"		—	—	3.19	0.74	1.36	0.38
愛知縣	Aichi	"		0.01	0.01	6.26	1.32	4.27	1.13
靜岡縣	Shizuoka	"		0.15	0.06	4.84	1.03	5.92	1.06
山梨縣	Yamanashi	"		0.20	0.22	14.00	2.57	3.66	0.67
滋賀縣	Shiga	"		—	—	2.03	0.53	1.51	0.45
岐阜縣	Gifu	"		—	—	8.80	2.06	4.03	0.99
長野縣	Nagano	"		—	—	4.49	1.07	11.13	2.56
宮城縣	Miyagi	"		—	—	5.24	1.33	11.89	2.21
福島縣	Fukushima	"		—	—	5.20	1.56	8.25	1.66
岩手縣	Iwate	"		—	—	3.19	0.75	5.10	1.14
青森縣	Aomori	"		—	—	2.72	0.82	7.26	1.63
山形縣	Yamagata	"		—	—	4.04	0.64	10.66	2.11
秋田縣	Akita	"		0.01	0.01	5.19	1.17	8.66	1.96
福島縣	Fukui	"		—	—	13.04	3.52	1.25	0.27
石川縣	Ishikawa	"		—	—	12.96	2.63	1.71	0.56
富山縣	Toyama	"		—	—	3.54	1.28	0.93	0.27
島根縣	Tottori	"		—	—	1.31	0.51	9.65	1.77
岡山縣	Shimane	"		0.11	0.11	2.36	0.56	3.13	0.69
廣山縣	Okayama	"		0.12	0.08	5.93	1.53	2.03	0.66
山口縣	Hiroshima	"		0.19	0.11	9.51	3.13	1.77	0.61
和歌山縣	Yamaguchi	"		2.26	1.43	3.91	0.71	3.68	0.94
德島縣	Wakayama	"		0.63	0.41	1.19	0.19	1.60	0.54
香川縣	Tokushima	"		—	—	4.15	1.19	0.11	0.06
愛媛縣	Kagawa	"		0.17	0.14	17.51	5.57	1.46	0.41
高知縣	Ehime	"		0.18	0.14	3.79	1.08	2.45	0.58
福岡縣	Kōchi	"		—	—	9.41	1.48	3.28	0.93
大分縣	Fukuoka	"		8.06	5.57	4.34	0.88	16.53	2.46
佐賀縣	Ōta	"		0.47	0.29	1.87	0.41	2.59	0.54
熊本縣	Saga	"		1.42	1.16	2.40	0.53	0.79	0.09
宮崎縣	Kumamoto	"		0.14	0.09	16.56	3.60	5.83	1.49
鹿兒島縣	Miyazaki	"		—	—	1.51	0.29	1.93	0.19
沖縄縣	Kagoshima	"		0.50	0.26	6.22	1.36	0.13	0.02
北海道	Okinawa	"		—	—	0.04	0.04	1.34	0.41
全 國	Hokkaidō	Chō.		—	—	2.98	0.67	9.28	1.79
Average.				0.74	0.52	5.08	1.21	5.29	1.16

傳染病患者及死亡ノ割合
thereof, per 10,000 Inhabitants, in Each Prefecture.

(明治四十年)
(1907.)

痘 Small-pox.		發疹瘧疾私 Typhus.		猩紅熱 Scarlet fever.		買市性利亞 Diphtheria.		ペスト Pest.	
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
0.02	—	—	—	0.91	0.09	5.47	1.51	0.00	—
0.05	—	—	—	1.39	0.23	4.72	1.06	—	—
0.10	0.01	—	—	0.09	0.01	4.22	1.63	2.37	2.71
0.14	0.03	—	—	0.31	0.04	5.38	1.14	0.19	0.17
4.52	2.25	—	—	0.05	—	2.69	1.06	0.09	0.09
0.06	0.03	—	—	—	—	2.52	0.39	0.41	0.27
—	—	—	—	0.01	—	3.53	0.76	—	—
—	—	—	—	0.01	—	2.90	1.13	—	—
—	—	—	—	—	—	3.39	0.96	—	—
—	—	—	—	—	—	2.47	0.71	—	—
—	—	—	—	0.01	—	1.60	0.50	—	—
—	—	—	—	—	—	4.92	1.57	—	—
0.02	—	0.02	—	0.02	—	2.24	1.06	0.07	0.04
0.03	—	—	—	—	—	2.56	0.69	—	—
0.13	0.02	—	—	0.29	0.05	3.44	0.88	—	—
—	—	—	—	0.08	—	3.47	0.09	—	—
—	—	—	—	—	—	3.31	1.06	—	—
0.01	—	—	—	0.07	0.04	2.40	0.51	0.03	0.01
—	—	—	—	—	—	2.22	0.70	—	—
—	—	—	—	0.01	—	2.45	0.89	—	—
—	—	0.03	0.01	0.07	—	4.74	0.92	—	—
—	—	—	—	—	—	3.85	0.99	—	—
—	—	—	—	—	—	2.02	0.42	—	—
—	—	—	—	0.07	—	5.53	1.08	—	—
—	—	—	—	0.07	0.01	3.51	0.98	—	—
0.24	—	—	—	0.01	—	3.36	0.68	—	—
0.08	—	—	—	—	—	2.73	0.68	—	—
0.01	—	—	—	—	—	3.11	0.87	—	—
—	—	—	—	—	—	0.86	0.26	—	—
0.02	—	—	—	—	—	3.89	1.13	—	—
—	—	0.01	—	—	—	2.10	0.81	—	—
0.01	—	—	—	—	—	1.37	0.41	—	—
0.03	0.01	0.01	—	0.01	0.01	1.26	0.45	—	—
0.02	0.01	—	—	—	—	2.93	0.78	—	—
1.03	0.11	—	—	—	—	2.45	0.66	0.07	0.07
0.06	—	—	—	—	—	1.01	0.38	—	—
—	—	—	—	0.01	—	1.54	0.56	—	—
—	—	—	—	—	—	2.51	1.01	0.02	—
—	—	—	—	—	—	1.59	0.36	—	—
0.02	—	0.01	—	0.01	—	2.78	0.79	0.02	0.02
0.02	—	—	—	—	—	0.88	0.26	—	—
0.11	0.02	—	—	—	—	1.15	0.26	—	—
—	—	—	—	—	—	1.27	0.54	—	—
—	—	—	—	—	—	1.99	0.65	—	—
—	—	—	—	—	—	1.00	0.41	—	—
—	—	—	—	—	—	0.66	0.23	—	—
—	—	—	—	0.07	0.01	6.77	1.53	—	—
0.21	0.09	0.00	0.00	0.11	0.01	3.01	0.87	0.13	0.12

第十七表
Table No. XVII.

傳染病患者及死亡
Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tôkyô Fu.												
大阪府 Ōsaka "												
神奈川縣 Kanagawa Ken.												
兵庫縣 Hyôgo "												
長崎縣 Nagasaki "												
埼玉縣 Saitama "												
千葉縣 Chiba "												
茨城縣 Ibaraki "												
奈良縣 Nara "												
愛知縣 Aichi "												
靜岡縣 Shizuoka "												
山梨縣 Yamanashi "												
秋田縣 Akita "												
島根縣 Shimane "												
岡山縣 Okayama "												
廣島縣 Hiroshima "												
山口縣 Yamaguchi "												
和歌山縣 Wakayama "												
香川縣 Kagawa "												
愛媛縣 Ehime "												
福岡縣 Fukuoka "												
大分縣 Ōita "												
佐賀縣 Saga "												
熊本縣 Kumamoto "												
鹿児島縣 Kagoshima "												
總 計 Total.												
三十九年 1906.												
三十八年 1905.												
三十七年 1904.							1	1				
三十六年 1903.	9	7	3	1							4	1
三十五年 1902.											80	40
三十四年 1901.									1	1		
三十三年 1900.					1	1	4	2	4	3	19	11
三十二年 1899.					2		1		12	4	83	53
三十一年 1898.			2	1	26	5	16	4	22	5	27	15

地方月別 (其一) 虎列刺 (明治四十年)
Deaths thereof, in Each Month. I.—Cholera. (1907.)

七月 July.		八月 Aug.		九月 Sept.		十月 Oct.		十一月 Nov.		十二月 Dec.		合計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
—	—	—	—	7	5	76	55	77	54	9	8	169	122	72.19
—	—	5	4	154	108	152	107	65	61	9	16	385	296	76.88
—	—	2	—	21	13	50	40	30	25	33	26	145	106	73.10
—	—	—	—	346	225	200	150	78	49	1	2	625	435	69.60
—	—	2	2	98	43	34	45	33	26	—	4	171	120	70.18
—	—	—	—	—	—	—	—	2	—	—	1	2	1	50.00
—	—	—	—	—	—	89	57	87	60	42	21	218	138	63.30
—	—	—	—	—	—	1	—	—	—	—	—	1	—	—
—	—	—	—	4	2	—	2	—	—	—	—	4	4	100.00
—	—	—	—	—	—	—	—	1	1	—	—	1	1	100.00
—	—	—	—	—	—	—	—	4	1	16	7	20	8	40.00
—	—	—	—	—	—	—	—	10	8	6	4	16	12	75.00
—	—	1	1	—	—	—	—	—	—	—	—	1	1	100.00
—	—	—	—	1	1	6	6	1	1	—	—	8	8	100.00
—	—	—	—	7	3	2	2	5	5	—	—	14	10	71.43
—	—	—	—	14	8	7	7	8	2	—	—	29	17	58.62
—	—	66	44	95	55	54	35	13	11	—	—	229	145	63.32
—	—	—	—	3	2	38	24	3	3	—	—	44	29	65.91
—	—	—	—	—	—	12	10	—	—	—	—	12	10	83.33
—	—	—	—	5	4	10	8	4	3	—	—	19	15	78.95
—	—	426	381	568	295	215	176	94	49	2	2	1,305	908	69.20
—	—	1	1	29	17	6	5	4	2	—	—	40	25	62.50
—	—	1	1	36	27	28	27	26	18	3	4	94	77	79.38
—	—	—	—	1	1	16	10	—	—	—	—	17	11	64.71
—	—	—	—	9	3	39	31	15	8	—	—	63	32	50.79
—	—	504	434	1,399	814	1,039	796	569	387	121	95	3,632	2,526	69.54
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	1	1	100.00
3	2	13	8	1	—	57	23	87	49	—	—	177	91	51.41
496	369	4,582	2,887	5,803	3,897	2,094	1,853	269	289	58	50	13,362	9,224	69.05
21	16	56	33	20	13	3	5	—	1	—	—	101	67	66.34
75	43	135	129	76	41	11	7	2	2	1	1	378	231	71.11
320	181	291	176	89	48	36	19	3	5	1	1	829	487	58.59
198	129	197	119	108	65	49	30	16	7	—	—	655	374	57.10

第十八表
Table No. XVIII.

傳染病患者及死亡
Number of Cases of Infectious Diseases, and

地方別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tokyo Fu.	6	—	3	—	6	2	13	—	17	—	47	2
京都府 Kyoto	3	1	2	—	1	—	2	—	9	4	5	—
大阪府 Osaka	2	—	—	—	5	3	2	—	4	—	2	—
奈良縣 Kanagawa Ken.	4	—	2	—	—	—	—	—	13	1	15	—
神戶府 Hyogo	8	3	1	—	5	1	5	—	7	3	—	—
兵庫縣 Nagasaki	6	2	—	—	1	1	1	—	4	—	25	4
京都府 Niigata	1	—	—	—	1	1	1	—	—	—	2	—
新潟縣 Saitama	2	1	—	—	24	1	1	—	3	1	6	—
群馬縣 Gumma	—	—	1	—	1	—	—	—	5	2	16	—
千葉縣 Chiba	—	—	—	—	1	1	3	—	2	—	21	2
茨城縣 Ibaraki	—	—	—	—	—	—	2	—	9	1	13	3
栃木縣 Tochiki	1	—	—	—	—	—	—	—	3	1	7	—
群馬縣 Nara	1	1	—	—	—	—	—	—	—	—	1	—
山梨縣 Mie	2	1	1	—	4	—	—	—	1	—	5	—
長野縣 Aichi	1	—	—	—	—	—	6	—	2	—	34	—
岐阜縣 Shizuoka	—	—	—	—	2	—	4	—	9	3	35	5
靜岡縣 Yamanashi	—	—	—	—	—	—	—	—	1	—	29	6
山梨縣 Shiga	—	—	—	—	—	—	—	—	3	1	1	—
長野縣 Gifu	3	—	1	—	1	—	—	—	7	—	29	4
新潟縣 Nagano	2	—	—	—	—	—	2	—	2	—	—	—
東京府 Miyagi	—	—	—	—	—	—	—	—	5	1	3	—
青森縣 Fukushima	—	—	—	—	1	—	2	—	1	—	—	—
岩手縣 Iwate	—	—	—	—	5	2	—	—	—	—	6	—
宮城縣 Aomori	—	1	—	—	—	—	5	—	—	—	7	—
秋田縣 Yamagata	2	1	2	1	2	—	—	—	—	—	1	—
山形縣 Akita	6	—	4	—	1	—	3	—	—	—	1	—
福島縣 Fukushima	—	—	—	—	—	—	—	—	—	—	1	—
山形縣 Toyama	—	—	—	—	—	—	—	—	1	—	—	—
山形縣 Tottori	—	—	—	—	—	—	—	—	—	—	—	—
山形縣 Shimane	1	—	—	—	—	—	—	—	1	—	—	—
山形縣 Okayama	7	—	—	—	—	—	—	—	1	—	—	—
山形縣 Hiroshima	1	1	1	—	—	—	—	—	3	1	1	—
山形縣 Yamaguchi	1	—	—	—	1	—	2	—	3	—	5	—
山形縣 Wakayama	—	—	—	—	—	—	—	—	1	—	—	—
山形縣 Tokushima	—	—	—	—	—	—	—	—	—	—	—	—
山形縣 Kagawa	—	—	—	—	—	—	—	—	—	—	—	—
山形縣 Ehime	2	1	—	—	—	—	6	1	10	—	—	—
山形縣 Kochi	—	—	—	—	—	—	—	—	8	—	10	—
山形縣 Fukuoka	—	—	—	—	—	—	3	—	—	—	—	—
山形縣 Oita	—	—	1	—	—	—	—	—	—	—	—	—
山形縣 Saga	—	—	—	—	—	—	—	—	—	—	—	—
山形縣 Kumamoto	—	—	—	—	4	2	1	1	7	1	125	23
山形縣 Miyazaki	2	4	—	—	—	—	—	—	—	—	7	—
山形縣 Kagoshima	—	—	—	—	—	—	1	—	6	1	31	—
山形縣 Okinawa	—	—	—	—	—	—	—	—	—	—	—	—
北海道 Hokkaido	—	—	—	—	3	3	—	—	—	—	1	—
合 計 Total.	64	21	18	4	71	16	71	9	150	29	558	70
十九年 1906.	82	34	51	11	49	8	75	15	191	33	616	93
十八年 1905.	67	12	57	11	123	22	91	13	193	31	1,162	158
十七年 1904.	72	14	52	10	86	15	110	22	220	33	735	108
十六年 1903.	88	26	67	14	75	14	121	11	205	38	793	113
十五年 1902.	92	29	47	9	91	22	116	12	273	49	1,395	211
十四年 1901.	125	43	81	21	103	13	128	21	363	44	1,176	155
十三年 1900.	152	55	75	19	92	17	158	29	299	49	1,135	156
十二年 1899.	150	58	100	58	103	20	147	29	870	115	4,089	568
十一年 1898.	117	82	80	18	85	21	127	33	322	62	1,809	300

地方月別 (其二) 赤 痢

(明治四十年)

Deaths thereof, in Each Month.

II.—Dysentery.

(1907.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
75	12	171	38	165	41	50	20	14	7	7	4	574	130	22.64
27	4	83	22	64	15	31	17	6	1	4	3	239	68	28.45
186	35	312	83	478	115	273	74	39	24	9	3	1,272	344	27.04
62	10	111	13	119	11	71	4	23	2	2	2	432	45	10.65
109	26	156	31	292	56	169	39	95	14	8	3	761	184	24.27
94	18	127	24	62	16	95	26	169	27	38	15	618	130	21.20
52	10	144	24	226	54	172	45	30	13	2	2	931	152	16.44
38	7	46	9	30	7	22	9	54	7	4	5	230	47	20.43
67	7	245	33	267	76	97	28	26	6	7	5	744	159	21.40
172	34	197	42	83	22	34	3	6	7	1	1	520	163	31.36
88	13	64	21	24	11	45	8	7	6	—	—	252	60	23.81
13	5	35	9	30	9	3	—	14	4	1	1	167	30	18.04
3	1	33	8	22	2	2	3	—	—	3	1	65	17	26.15
56	4	75	15	166	19	76	27	15	7	3	5	334	77	23.05
316	45	328	82	233	45	102	33	56	16	9	2	1,095	231	21.10
166	24	262	59	117	31	54	11	35	7	10	2	641	126	19.52
104	18	335	46	130	29	98	19	67	16	8	3	774	141	18.22
198	33	42	10	73	18	17	4	2	—	1	—	143	37	25.87
188	33	231	57	270	73	129	33	25	11	3	2	901	211	23.42
9	1	135	19	270	73	149	36	33	27	5	5	615	146	23.74
2	2	72	16	267	53	129	42	16	7	3	2	482	122	25.31
41	16	292	53	238	74	138	29	15	6	5	2	617	126	20.28
5	5	5	5	42	15	112	24	43	9	—	—	242	57	23.55
8	2	—	—	34	6	77	17	59	21	4	—	187	56	29.95
2	—	28	7	211	24	89	29	9	4	1	—	364	58	15.93
2	—	14	2	147	10	229	60	49	17	2	3	449	101	22.49
9	—	213	45	495	105	122	58	8	14	3	1	823	222	26.97
14	3	172	8	631	115	149	63	5	6	1	2	970	190	20.33
4	2	60	21	173	52	25	22	—	—	—	—	272	68	25.00
6	2	9	7	27	8	5	5	—	—	—	—	57	22	38.60
2	1	34	12	37	8	48	19	42	12	7	—	172	41	23.84
12	1	173	29	394	76	145	47	54	22	4	6	700	181	25.86
99	26	480	145	529	157	181	72	124	59	13	9	1,429	470	32.83
44	8	118	16	142	23	64	18	14	5	11	3	430	72	16.60
10	3	14	1	31	4	18	2	4	3	—	—	83	13	15.60
8	4	51	18	78	14	101	36	53	18	1	—	292	84	28.77
14	2	372	94	403	133	307	111	118	37	12	6	1,227	308	24.79
16	1	156	31	194	47	57	14	41	11	9	8	391	111	28.39
119	15	235	39	122	22	50	7	51	9	3	2	605	95	15.70
79	14	151	43	129	27	195	23	108	24	31	9	708	142	20.20
7	2	59	11	57	16	24	6	9	—	—	—	139	35	25.01
36	6	68	17	31	8	8	1	7	2	7	3	159	35	22.01
302	71	386	74	197	43	353	52	416	93	103	65	1,995	434	21.75
13	1	16	3	37	9	4	2	1	—	1	—	79	15	18.99
82	8	73	17	197	44	243	62	110	25	23	9	764	167	21.83
—	—	1	1	—	—	—	—	1	1	—	—	2	2	100.00
4	—	10	3	105	15	208	49	34	12	—	—	365	82	22.47
2,859	510	6,291	1,359	7,674	1,825	4,711	1,204	2,069	616	376	196	24,942	5,046	23.84
2,625	449	7,479	1,592	6,123	1,477	3,237	908	1,473	450	285	113	22,277	5,144	23.09
7,143	1,203	12,092	2,445	8,559	2,004	5,396	1,580	2,549	835	505	202	37,388	8,696	23.04
3,218	542	6,549	1,490	6,243	1,431	4,061	1,034	1,256	436	216	115	22,772	5,165	22.69
3,264	611	7,394	1,559	8,785	1,867	7,426	1,919	2,073	797	224	125	30,311	7,290	24.03
5,237	889	9,072	1,880	10,348	2,274	7,033	2,019	2,758	846	527	256	36,995	8,442	22.82
4,810	840	11,139	2,068	14,913	3,148	13,123	3,020	2,168	1,251	506	256	49,635	10,880	21.94
4,435	761	11,796	2,289	13,764	3,116	9,450	2,438	4,198	1,097	691	257	40,255	10,193	21.97
19,118	3,168	27,575	6,039	30,210	6,739	21,733	4,951	3,877	1,549	746	403	108,718	23,793	21.88
14,583	2,374	30,212	6,723	23,430	6,280	12,554	3,713	6,354	1,996	1,213	781	90,976	23,302	24.61

第十九表

傳染病患者及死亡

Table No. XIX.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tokyo Fu.	70	23	76	20	74	24	125	29	104	22	120	36
京都府 Kyoto	31	10	33	8	32	14	34	7	38	11	53	19
大阪府 Osaka	25	5	19	9	29	14	21	11	24	10	33	8
神奈川縣 Kanagawa Ken.	27	7	15	5	27	5	25	6	57	9	51	10
靜岡縣 Shizuoka	25	4	16	4	15	4	21	6	40	12	42	2
長野縣 Nagasaki	17	5	18	7	16	4	13	5	62	6	36	8
新潟縣 Niigata	53	12	38	4	20	9	23	3	58	11	62	11
富山縣 Iwate	33	7	19	4	25	9	35	10	53	6	32	14
石川縣 Ishikawa	13	6	25	4	8	5	13	4	31	6	50	9
福井縣 Fukui	13	7	16	4	1	1	8	—	14	6	9	4
山梨縣 Yamanashi	26	5	46	10	13	12	15	5	22	5	38	11
長野縣 Nagano	44	13	22	6	25	7	22	4	53	2	36	8
岐阜縣 Gifu	5	2	1	—	2	—	1	1	—	—	6	1
靜岡縣 Shizuoka	6	1	3	1	5	2	4	2	10	1	18	3
愛知縣 Aichi	11	3	7	5	13	5	27	9	61	13	44	8
三重縣 Mie	35	8	16	10	21	5	11	3	29	4	75	11
滋賀縣 Shiga	1	1	2	1	3	3	—	—	8	1	18	3
京都府 Kyoto	2	1	2	—	6	2	2	—	2	2	9	1
大阪府 Osaka	14	3	5	1	9	2	8	5	20	5	13	5
兵庫縣 Hyogo	38	13	23	7	35	14	58	19	55	16	58	17
奈良縣 Nara	32	7	19	6	21	6	50	13	48	13	162	20
和歌山縣 Wakayama	44	12	9	5	14	7	30	2	28	7	43	10
鳥取縣 Tottori	17	6	7	—	4	3	10	2	15	2	15	1
島根縣 Shimane	21	6	11	6	3	—	13	5	15	2	26	5
岡山縣 Okayama	51	14	19	8	16	8	27	8	57	11	118	9
広島縣 Hiroshima	46	7	23	5	15	5	17	4	42	13	47	12
山口縣 Yamaguchi	—	—	—	—	1	—	—	—	2	—	—	—
徳島縣 Tokushima	9	2	7	1	2	2	1	—	—	—	5	1
高松縣 Kagawa	3	—	—	—	—	—	—	—	9	1	11	2
香川縣 Kochi	28	2	18	6	4	2	15	4	14	2	70	5
愛媛縣 Ehime	10	3	5	2	3	—	10	3	10	2	6	2
高松縣 Kagawa	24	5	1	2	7	1	3	2	8	1	15	4
高松縣 Kagawa	18	10	23	6	18	7	13	3	18	9	9	5
高松縣 Kagawa	25	2	9	6	7	4	9	2	21	2	19	3
高松縣 Kagawa	10	2	3	2	5	—	8	5	5	—	6	—
高松縣 Kagawa	1	—	—	—	—	—	—	—	—	—	—	—
高松縣 Kagawa	3	1	3	—	10	3	—	1	2	1	1	—
高松縣 Kagawa	16	4	13	7	21	6	7	4	11	2	22	4
高松縣 Kagawa	6	1	3	2	5	1	8	4	8	2	28	5
高松縣 Kagawa	111	23	92	22	111	18	146	22	128	24	175	33
高松縣 Kagawa	8	2	1	—	5	2	6	3	9	3	21	2
高松縣 Kagawa	5	1	4	—	—	1	2	—	5	—	2	—
高松縣 Kagawa	27	11	65	17	41	21	53	10	43	17	52	12
高松縣 Kagawa	3	1	1	—	—	—	—	—	—	—	1	1
高松縣 Kagawa	—	—	—	—	—	—	—	—	—	—	—	—
高松縣 Kagawa	3	—	3	1	—	—	—	—	1	—	—	—
高松縣 Kagawa	—	—	—	—	—	—	—	—	—	—	—	—
高松縣 Kagawa	3	—	3	1	—	—	—	—	1	—	—	—
高松縣 Kagawa	50	15	7	8	10	5	20	2	34	7	35	5
北海道 Hokkaido	50	15	7	8	10	5	20	2	34	7	35	5
合 計 Total.	1,060	273	739	222	702	243	920	228	1,322	269	1,694	330
三十八年 1906.	1,173	322	1,140	343	984	284	1,010	258	1,205	311	1,656	341
三十九年 1905.	898	211	667	173	575	198	636	161	956	210	1,185	269
四十年 1904.	886	235	756	215	843	248	802	225	1,134	231	1,227	293
四十一年 1903.	1,012	232	770	182	867	230	745	180	924	239	1,204	236
四十二年 1902.	1,115	287	650	198	769	211	736	181	1,035	240	1,367	277
四十三年 1901.	1,075	293	811	251	712	226	827	189	1,395	275	1,564	325
四十四年 1900.	1,077	308	772	225	546	180	625	146	1,233	243	1,755	362
四十五年 1899.	1,260	388	919	287	1,019	280	1,065	260	1,635	303	1,963	412
四十六年 1898.	1,050	318	934	236	846	261	839	217	1,212	259	1,422	299

地方月別 (其三) 腸室扶私 (明治四十年)
Deaths thereof, in Each Month. III.—Typhoid Fever. (1907.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者毎百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
172	41	258	58	355	67	258	63	127	36	110	38	1,849	457	24.72
62	12	86	9	170	28	82	30	75	19	75	21	771	188	24.38
39	13	66	18	90	26	84	38	46	27	60	23	536	202	37.60
80	12	150	23	233	34	196	21	155	23	66	16	1,001	171	15.67
45	8	92	11	74	20	77	12	56	22	53	20	562	125	22.24
39	17	57	5	79	10	51	10	31	10	20	7	439	94	21.41
80	16	115	23	125	22	110	24	87	28	64	21	835	184	22.04
124	16	180	54	148	41	71	18	67	18	85	17	881	214	24.29
75	9	106	29	80	29	66	16	56	16	48	19	571	152	26.62
64	5	68	24	76	19	30	7	51	16	24	2	374	95	25.40
55	3	82	17	95	17	89	24	35	15	19	7	526	131	24.90
152	14	228	49	343	59	274	41	141	44	84	41	1,424	288	20.22
8	3	10	3	12	3	5	2	15	3	6	—	72	18	25.00
11	3	22	3	26	7	15	8	13	3	9	6	142	40	28.17
59	12	122	35	159	31	133	37	65	22	47	17	748	197	26.34
136	20	135	14	100	21	91	16	70	18	56	11	784	141	17.98
33	4	15	4	29	4	10	4	58	3	27	9	294	37	18.14
8	1	27	11	23	5	12	5	9	3	4	1	106	32	30.19
49	11	88	18	89	16	57	17	32	6	29	12	413	101	24.46
108	19	813	44	363	67	217	53	173	43	83	39	1,524	351	23.03
133	22	78	19	140	26	201	35	102	21	59	15	1,084	298	28.66
54	13	124	18	189	27	174	31	153	33	120	32	982	197	20.06
29	8	16	4	84	13	112	18	40	18	37	16	386	86	22.28
41	14	47	7	76	14	90	19	103	22	53	12	499	112	22.44
136	12	124	22	121	25	123	27	108	23	61	23	361	150	19.77
76	7	84	12	173	26	160	22	72	18	45	13	749	144	19.23
4	—	5	3	14	5	25	3	18	1	8	5	77	17	22.08
1	2	16	3	45	11	29	12	10	7	4	1	129	32	32.56
7	6	3	1	18	5	14	5	4	—	2	1	71	21	29.45
61	14	74	8	80	14	37	10	9	7	9	3	419	77	18.31
21	2	18	2	34	10	43	6	37	9	31	9	228	50	21.93
20	4	40	15	44	14	33	16	33	9	12	5	240	78	32.50
15	6	49	11	43	10	22	11	25	9	13	4	260	91	34.21
41	8	59	11	61	21	49	14	46	11	36	11	373	95	20.11
14	1	19	14	16	7	15	3	10	2	7	2	118	38	32.20
—	—	6	2	—	—	1	1	—	—	—	—	—	4	50.00
10	3	21	8	25	5	16	8	6	3	5	1	162	23	28.43
23	10	18	7	51	8	25	3	34	1	12	4	253	63	23.72
36	9	43	6	40	10	24	11	6	6	4	4	211	60	28.44
240	43	335	50	369	65	514	32	197	30	320	36	2,678	308	14.86
4	1	4	5	16	4	30	8	41	5	24	7	220	46	20.91
108	20	114	27	81	29	41	10	27	5	60	10	762	180	25.93
7	—	32	2	19	2	12	1	16	—	10	3	161	10	9.90
2	—	—	—	3	—	3	—	2	—	—	—	65	2	12.50
6	1	20	4	23	10	6	2	1	—	—	—	65	20	30.77
59	12	118	17	172	30	412	63	171	39	48	16	1,136	219	19.28
2,573	492	3,729	725	4,569	908	4,087	821	2,640	652	1,953	560	25,988	5,093	21.90
2,275	450	3,652	684	4,011	820	3,629	847	2,602	643	1,751	585	25,178	5,897	22.79
2,144	419	3,397	633	4,157	881	3,609	879	2,750	694	1,896	548	22,879	5,276	23.06
1,713	401	2,855	585	3,035	654	3,070	696	2,043	535	1,271	399	19,635	4,627	23.57
1,466	330	2,595	488	3,174	634	3,226	655	1,852	507	1,287	384	18,852	4,392	23.77
2,251	441	2,638	559	3,468	738	3,223	719	2,163	499	1,508	467	21,094	4,808	22.79
2,174	393	3,236	656	4,399	861	3,762	814	2,499	621	1,714	507	24,112	5,411	22.44
2,064	436	2,996	619	4,498	816	3,801	885	2,651	621	1,827	510	23,855	5,392	22.48
2,958	565	4,492	953	4,541	947	3,537	829	2,569	719	1,744	504	27,673	6,452	23.32
2,272	417	3,670	678	4,425	901	3,948	873	2,858	665	1,821	583	25,297	5,697	22.52

第二十表

傳染病患者及死亡

Table No. XX.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tokyo Fu.	—	—	—	—	—	—	—	—	—	—	1	—
京都府 Kyoto „	—	—	—	—	—	—	—	—	—	—	—	—
大阪府 Osaka „	—	—	—	—	—	—	—	—	5	1	1	—
神奈川縣 Kanagawa Ken.	—	—	—	—	—	—	—	—	2	1	2	—
兵庫縣 Hyogo „	—	—	—	—	—	—	1	—	—	—	—	—
長崎縣 Nagasaki „	—	—	—	—	1	—	—	—	1	—	—	1
奈良縣 Nara „	—	—	—	—	—	—	—	—	—	—	—	—
三重縣 Mie „	—	—	—	—	—	—	—	—	—	—	—	—
愛知縣 Aichi „	—	—	—	—	—	—	—	—	23	3	—	—
滋賀縣 Shiga „	—	—	—	—	—	—	—	—	—	—	—	—
秋田縣 Akita „	—	—	—	—	—	—	—	—	—	—	11	—
福井縣 Fukui „	—	—	—	—	—	—	—	—	1	—	—	—
石川縣 Ishikawa „	—	—	—	—	—	—	—	—	—	—	—	—
鳥取縣 Tottori „	—	—	—	—	—	—	—	—	—	—	—	—
岡山縣 Okayama „	—	—	—	—	1	—	—	—	—	—	—	—
廣島縣 Hiroshima „	—	—	—	—	—	—	—	—	—	—	—	—
山口縣 Yamaguchi „	—	—	—	—	—	—	—	—	—	—	—	—
和歌山縣 Wakayama „	—	—	—	—	—	—	40	7	19	1	1	—
德島縣 Tokushima „	—	—	—	—	—	—	—	—	—	—	—	—
福岡縣 Fukuoka „	1	—	1	—	—	—	—	—	—	—	—	—
大分縣 Ōita „	1	—	—	—	—	—	—	—	—	—	—	—
佐賀縣 Saga „	6	1	—	—	—	—	1	—	—	—	—	—
合 計 Total.	8	1	1	—	2	—	51	7	51	6	16	1
三十九年 1906.	31	3	72	18	122	35	80	14	77	18	50	9
三十八年 1905.	31	3	97	24	59	14	44	13	31	8	8	—
三十七年 1904.	2	—	58	2	171	37	537	97	237	61	124	32
三十六年 1903.	5	2	11	3	16	—	11	—	7	1	5	—
三十五年 1902.	—	—	3	1	1	—	2	—	6	—	7	1
三十四年 1901.	2	—	6	—	4	—	9	—	21	—	16	3
三十三年 1900.	6	1	6	—	6	—	5	—	15	1	32	—
三十二年 1899.	160	48	164	47	240	39	185	35	177	34	125	13
三十一年 1898.	310	70	297	67	176	28	106	40	171	27	88	18

地方月別 (其四) 痘 瘡

(明治四十年)

Deaths thereof, in Each Month.

IV. - Small-pox.

(1907.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
3	—	—	—	—	—	—	—	—	—	1	—	5	—	—
—	—	—	—	—	—	—	—	—	—	5	—	5	—	—
—	—	—	—	—	—	—	—	1	—	11	—	18	1	5.56
1	—	—	—	—	—	—	—	—	—	10	2	15	3	20.00
—	—	3	2	1	—	25	6	88	31	718	377	836	416	49.76
1	—	1	—	—	—	—	—	—	—	2	2	6	3	50.00
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
—	—	—	—	—	—	—	—	—	—	3	—	3	—	—
—	—	—	—	—	—	—	—	—	—	—	—	23	3	13.04
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
10	—	—	—	—	—	—	—	—	—	—	—	21	—	—
—	—	—	—	—	—	—	—	1	—	—	—	2	—	—
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	—	—	—	—	—	—	—	—	—	4	1	4	1	25.00
—	—	—	—	—	—	—	—	—	—	2	1	2	1	50.00
—	—	—	—	—	—	—	—	—	—	3	—	72	8	11.11
—	—	—	—	—	—	—	—	—	—	4	—	4	—	—
—	—	—	—	—	—	—	—	—	—	2	—	4	—	—
—	—	—	—	—	—	—	—	—	—	1	—	2	—	—
—	—	—	—	—	—	—	—	—	—	—	—	7	1	14.29
15	—	4	2	1	—	25	6	90	31	770	383	1,034	437	42.26
41	9	3	1	2	1	8	1	1	—	—	—	496	109	21.98
2	—	—	—	—	—	5	—	—	—	1	—	278	62	23.30
40	6	9	—	—	—	5	1	1	1	4	—	1,188	237	19.95
11	—	4	—	—	—	—	—	1	—	1	—	72	6	8.33
8	—	7	—	1	—	1	1	3	1	7	3	46	7	15.22
24	1	3	—	2	—	—	—	2	—	3	—	92	4	4.35
16	—	8	—	5	1	4	1	4	—	4	—	111	4	3.60
70	9	25	6	11	2	16	—	28	3	14	9	1,215	245	20.11
111	18	66	20	39	10	77	18	90	20	161	26	1,752	362	20.65

第二十一

傳染病患者及死亡

Table No. XXI.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tōkyō Fu.	17	—	13	2	28	4	33	3	28	3	16	2
京都府 Kyōto „	4	—	6	1	2	—	3	—	1	—	26	5
大阪府 Ōsaka „	1	—	1	—	3	—	1	—	4	—	1	—
神奈川縣 Kanagawa Ken.	2	—	6	1	2	—	1	—	5	—	2	—
兵庫縣 Hyōgo „	3	—	—	—	—	—	2	—	1	—	—	—
新潟縣 Niigata „	—	—	—	—	—	—	1	—	—	—	—	—
埼玉縣 Saitama „	—	—	—	—	—	—	—	—	1	—	—	—
茨城縣 Ibaraki „	—	—	—	—	1	—	—	—	—	—	—	—
奈良縣 Nara „	—	—	—	—	—	—	—	—	—	—	—	—
愛知縣 Aichi „	1	—	—	—	3	2	7	2	3	—	4	1
靜岡縣 Shizuoka „	—	—	—	—	—	—	4	—	1	—	1	—
滋賀縣 Shiga „	—	—	—	—	3	2	—	—	1	—	—	—
長野縣 Nagano „	—	—	—	—	—	—	—	—	—	—	—	—
宮城縣 Miyagi „	1	—	2	—	1	—	1	—	—	—	—	—
青森縣 Aomori „	—	—	—	—	—	—	2	—	—	—	—	—
山形縣 Yamagata „	—	—	—	—	—	—	—	—	—	—	—	—
秋田縣 Akita „	—	—	1	—	—	—	—	—	—	—	—	—
廣島縣 Hiroshima „	—	—	—	—	—	—	—	—	—	—	—	—
香川縣 Kagawa „	—	—	—	—	—	—	—	—	—	—	—	—
福岡縣 Fukuoka „	—	—	—	—	—	—	—	—	—	—	—	—
北海道 Hokkaidō Chō.	2	1	1	—	—	—	—	—	2	—	3	—
合 計 Total.	31	1	30	4	43	8	55	5	47	3	53	8
三十九年 1906.	12	—	11	3	19	3	11	4	24	1	22	3
三十八年 1905.	5	1	11	1	15	—	16	2	14	2	6	—
三十七年 1904.	5	—	15	1	10	1	14	1	7	—	6	—
三十六年 1903.	12	1	7	2	14	1	18	2	15	4	13	1
三十五年 1902.	2	—	11	1	13	—	17	1	20	2	19	1
三十四年 1901.	1	—	6	1	2	—	7	—	5	—	5	1
三十三年 1900.	14	3	6	1	6	1	8	3	7	—	8	1
三十二年 1899.	9	1	4	1	8	—	7	—	6	—	5	—
三十一年 1898.	6	—	6	1	3	—	7	—	8	1	9	—

地方月別 (其五) 猩紅熱

(明治四十年)

Deaths thereof, in Each Month. V.—Scarlet Fever.

(1907.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
15	1	9	3	6	1	14	—	20	—	38	5	237	24	10.13
32	5	10	1	6	1	8	2	15	2	25	5	138	22	15.94
2	—	1	1	—	—	—	—	1	1	2	—	17	2	11.76
3	—	3	—	3	—	2	2	1	—	4	1	34	4	11.76
1	—	1	—	—	—	1	—	—	—	—	—	9	—	—
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
13	4	1	—	—	—	1	—	1	—	1	—	35	9	25.71
2	—	1	—	—	—	2	—	—	—	—	—	11	—	—
—	—	—	—	—	—	—	—	—	—	1	1	5	3	60.00
—	—	—	—	—	—	—	—	—	—	2	—	2	—	—
—	—	—	—	—	—	—	—	1	—	—	—	6	—	—
—	—	—	—	—	—	1	—	2	—	—	—	5	—	—
—	—	—	—	3	—	—	—	3	1	—	—	6	1	16.67
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	—	—	—	1	1	1	—	—	—	—	—	2	1	50.00
—	—	—	—	—	—	—	—	—	—	1	—	1	—	—
—	—	—	—	1	—	—	—	—	—	—	—	1	—	—
—	—	—	—	—	—	—	—	—	—	—	—	8	1	12.50
68	10	26	5	20	3	30	4	44	4	75	12	522	67	12.84
34	3	18	1	12	—	20	4	33	5	39	9	255	36	14.12
15	2	2	1	9	1	7	—	11	1	22	1	133	12	9.02
7	1	3	—	5	1	2	—	17	1	11	3	102	9	8.82
4	—	1	—	7	—	14	—	10	—	8	—	123	11	8.94
17	2	2	1	2	—	9	—	8	2	5	1	125	11	8.80
3	—	1	—	—	—	—	—	7	1	9	—	46	3	6.52
7	1	5	1	2	1	3	—	10	—	1	—	77	12	15.58
5	—	6	1	2	—	11	1	14	2	9	—	86	6	6.98
5	—	1	—	3	—	9	1	5	2	12	2	74	7	9.46

第二十二表

傳染病患者及死亡

Table No. XXII.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府 Tokyo Fu.	147	57	154	45	199	43	165	53	112	37	105	29
京都府 Kyoto	60	17	40	12	64	14	58	14	58	15	38	3
大阪府 Osaka	74	25	86	36	107	46	90	56	89	29	92	37
神奈川縣 Kanagawa Ken.	64	28	39	7	54	19	36	8	30	4	37	8
東海縣 Hyogo	46	17	64	30	54	20	43	17	38	12	32	14
新潟縣 Nagasaki	41	18	41	23	34	12	24	9	9	4	13	—
山梨縣 Yamanashi	61	15	47	7	46	8	55	11	46	10	39	4
長野縣 Saitama	40	12	19	8	18	10	28	11	17	10	12	1
群馬縣 Gumma	33	13	27	13	22	3	32	8	15	2	12	3
茨城縣 Chiba	24	8	20	3	16	8	18	6	11	5	28	10
栃木縣 Tochigi	17	4	19	9	12	4	17	3	9	7	10	4
群馬縣 Nara	45	22	31	12	47	20	35	8	30	9	25	9
大阪府 Mie	5	2	8	4	10	4	8	4	12	5	11	9
愛知縣 Aichi	26	9	27	4	30	5	26	13	10	5	21	3
岐阜縣 Gifu	57	31	69	21	63	16	47	10	36	11	37	14
靜岡縣 Shizuoka	69	18	43	13	34	10	29	6	36	7	33	5
山梨縣 Yamanashi	17	5	17	7	14	5	10	3	13	6	11	2
長野縣 Shiga	28	4	22	7	16	4	18	7	12	2	16	3
岐阜縣 Gifu	32	8	21	6	18	7	17	3	26	6	20	3
長野縣 Nagano	41	16	41	13	38	11	30	17	24	7	16	3
山梨縣 Miyagi	52	12	41	12	50	10	45	8	24	3	28	7
山梨縣 Fukushima	65	24	54	19	29	8	34	2	19	3	17	3
山梨縣 Iwate	23	5	7	3	19	3	12	4	12	1	7	1
山梨縣 Akita	59	14	49	8	29	7	16	7	21	—	17	5
山梨縣 Yamagata	33	11	23	7	26	3	34	7	36	12	26	6
山梨縣 Akita	38	10	21	5	30	7	21	1	18	3	20	2
山梨縣 Fuku	14	2	11	4	20	4	22	8	10	2	5	1
山梨縣 Ishikawa	28	9	25	12	23	6	22	6	15	6	16	2
山梨縣 Toyama	3	—	5	3	12	6	7	2	4	—	5	2
山梨縣 Tohoku	10	1	15	6	15	6	18	5	13	2	19	3
山梨縣 Shimane	22	10	16	7	17	5	17	5	6	4	—	—
山梨縣 Okayama	6	4	16	6	13	6	13	6	6	2	16	3
山梨縣 Hiroshima	18	10	15	6	52	12	13	8	15	4	7	3
山梨縣 Yamaguchi	40	13	24	7	29	7	24	5	13	7	17	4
山梨縣 Wakayama	15	9	16	3	17	5	14	5	15	3	11	3
山梨縣 Tokushima	8	6	8	4	2	1	4	—	5	1	5	1
山梨縣 Kagawa	18	12	15	5	10	3	5	1	5	1	7	1
山梨縣 Ehime	31	14	26	17	30	13	18	7	25	9	13	4
山梨縣 Kochi	12	3	4	1	11	2	8	2	5	2	6	2
山梨縣 Fukuoka	59	20	48	13	52	12	39	11	20	3	29	11
山梨縣 Oita	12	6	6	2	8	2	5	2	3	—	5	1
山梨縣 Saga	10	1	10	2	10	2	9	2	3	—	4	1
山梨縣 Kumamoto	15	6	18	8	10	5	5	3	8	2	8	3
山梨縣 Miyazaki	15	2	12	4	12	4	4	2	6	3	3	1
山梨縣 Kagoshima	13	6	18	5	10	5	8	3	11	3	6	1
山梨縣 Okinawa	11	5	4	1	3	1	1	1	1	—	1	—
北海道 Hokkaido Chō.	74	11	57	17	81	26	79	12	65	11	43	9
合 計 Total.	1,631	549	1,399	497	1,516	449	1,293	392	1,017	290	953	244
三十九年 1906.	1,387	528	1,373	442	1,557	425	1,332	385	1,168	283	989	271
三十八年 1905.	1,497	496	1,386	411	1,494	465	1,157	395	1,157	314	742	226
三十七年 1904.	1,530	522	1,425	447	1,374	427	1,103	315	1,010	289	764	178
三十六年 1903.	1,640	533	1,506	506	1,381	399	1,255	342	1,013	263	871	236
三十五年 1902.	1,884	635	1,614	493	1,584	449	1,314	374	1,095	295	911	236
三十四年 1901.	1,885	760	1,539	533	1,565	533	1,284	499	1,123	329	957	263
三十三年 1900.	2,347	825	1,748	635	1,840	598	1,511	499	1,363	378	1,215	350
三十二年 1899.	2,623	927	2,110	651	2,080	645	1,701	484	1,513	438	1,156	327
三十一年 1898.	2,142	739	2,016	628	1,952	637	1,718	536	1,455	499	1,171	329

地方月別 (其六) 實布垵利亞
Deaths thereof, in Each Month. VI.—Diphtheria.

(明治四十年)
(1907.)

七月 July.		八月 Aug.		九月 Sept.		十月 Oct.		十一月 Nov.		十二月 Dec.		合計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
74	19	45	13	49	15	103	23	109	32	162	52	1,425	418	29.33
28	5	14	2	17	2	34	5	42	11	49	13	502	113	22.51
46	8	16	7	17	6	40	14	54	16	59	21	779	301	38.64
35	6	34	6	34	8	68	19	75	20	76	23	582	156	26.80
28	12	11	3	25	13	40	20	57	23	60	20	498	201	40.36
19	13	7	3	11	2	16	6	26	8	25	11	266	104	39.10
20	3	24	4	47	12	71	19	76	14	86	27	618	134	21.68
25	15	14	3	34	11	48	17	56	23	50	19	361	140	38.78
18	4	8	3	22	3	36	10	34	10	51	16	310	88	28.39
24	5	22	5	31	13	24	8	56	14	43	8	317	93	29.37
8	2	16	1	15	6	21	5	18	2	30	13	192	60	31.25
13	1	13	5	34	4	42	12	84	24	62	21	461	147	31.89
3	1	2	1	13	5	16	5	21	10	16	9	125	59	47.20
10	3	13	3	16	2	24	4	25	7	41	15	289	73	26.87
23	1	39	9	28	7	49	12	72	14	82	18	692	154	25.58
28	4	25	8	23	7	37	9	67	17	46	15	469	119	25.87
8	4	12	2	14	2	16	5	24	8	26	9	182	58	31.87
8	2	4	1	6	2	13	—	13	—	13	4	169	36	21.30
13	3	18	—	17	6	34	9	30	8	31	13	277	72	25.99
9	4	8	3	28	9	30	7	33	11	37	21	335	122	36.42
24	1	14	4	29	2	33	7	47	7	42	12	436	85	19.50
8	1	19	3	31	8	55	15	74	19	62	12	457	117	25.60
10	2	3	1	8	1	5	1	27	4	20	6	153	32	20.92
26	2	8	1	24	4	29	7	56	14	46	5	390	74	19.47
13	1	10	—	18	5	34	8	30	14	37	14	317	88	27.76
4	2	3	1	12	2	21	5	51	11	36	10	291	59	20.27
4	2	3	1	13	1	22	3	17	5	31	10	172	43	25.00
4	2	10	1	18	4	27	5	29	7	18	6	235	66	28.00
3	1	3	1	3	—	7	3	7	—	10	2	69	20	28.99
16	6	7	3	13	4	11	3	15	6	17	4	169	49	28.99
8	2	6	2	10	4	10	4	15	9	22	7	153	59	38.56
10	2	3	1	14	3	17	4	29	7	19	5	162	49	30.25
7	3	7	1	13	3	10	3	11	8	18	7	189	68	35.98
16	2	16	2	26	5	26	9	32	10	34	8	297	79	26.60
4	2	2	5	5	1	22	3	19	8	25	4	171	46	26.90
—	1	3	2	5	2	11	2	9	2	13	4	71	27	38.03
12	7	11	5	17	6	19	5	25	8	32	9	259	104	40.15
7	—	12	1	17	—	13	5	12	3	3	5	2	12	22.55
19	4	24	8	23	5	40	8	32	9	65	24	450	128	28.44
1	—	3	2	4	—	11	2	6	4	11	1	75	22	29.33
3	—	3	—	5	—	4	3	6	3	9	3	76	17	22.37
10	6	18	6	13	7	15	4	21	9	12	6	153	65	42.48
7	4	9	2	5	2	11	3	10	2	10	5	104	34	32.60
7	3	9	5	8	3	12	4	11	6	10	6	123	50	40.65
4	—	—	—	—	—	4	1	2	1	1	1	32	11	34.37
47	10	40	12	30	7	74	16	127	31	111	29	828	191	23.07
722	177	696	152	837	215	1,313	346	1,701	483	1,774	555	14,762	4,293	29.08
640	193	526	161	743	171	1,248	323	1,523	449	1,722	558	14,188	4,188	29.52
680	183	585	155	688	167	1,156	308	1,265	399	1,454	484	13,261	3,883	29.28
471	137	429	100	655	172	960	262	1,417	395	1,499	476	12,649	3,720	29.41
597	164	492	144	704	172	1,185	348	1,454	475	1,634	503	13,702	4,175	30.47
725	185	616	160	812	191	1,182	297	1,484	469	1,784	559	15,005	4,314	28.76
699	188	558	172	1,230	314	1,735	198	1,564	475	1,743	578	14,882	4,686	31.49
849	220	650	182	943	227	1,543	445	1,798	610	2,028	782	17,875	5,669	31.66
954	297	944	286	1,192	355	2,010	623	2,385	768	2,356	855	21,033	6,667	31.70
804	245	772	210	1,076	357	1,769	569	2,330	766	2,486	937	19,692	6,453	32.77

第二十三表 傳染病患者及死亡

Table No. XXIII. Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.		一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
		患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
奈良縣	Nara Ken.	--	--	--	--	--	--	--	--	--	--	--	--
京都府	Kyoto Ken.	--	--	--	--	--	--	--	--	--	--	--	--
大阪府	Osaka Ken.	--	--	--	--	--	--	--	--	--	--	3	1
兵庫縣	Hiroshima Pref.	--	--	--	--	--	--	--	--	1	--	--	--
廣島縣	Fukuoka Pref.	--	--	--	--	1	--	--	--	--	--	--	--
合計	Total.	--	--	--	--	1	--	--	--	1	--	3	1
十九年	1906.	--	--	--	--	--	--	1	--	--	--	--	--
十八年	1905.	--	--	--	--	--	--	--	--	--	--	2	--
十七年	1904.	--	--	--	--	1	--	2	1	12	2	10	1
十六年	1903.	--	--	2	2	--	--	2	1	1	--	--	--
十五年	1902.	--	--	--	--	1	--	--	--	3	--	9	1
十四年	1901.	--	--	--	--	1	1	4	1	3	--	1	1
十三年	1900.	6	1	1	1	4	--	3	2	2	--	10	3
十二年	1899.	--	--	1	1	3	1	9	--	16	1	8	3
十一年	1898.	--	--	--	--	2	--	1	1	4	--	7	2

第二十四表 傳染病患者及死亡

Table No. XXIV. Number of Cases of Infectious Diseases, and

[illegible]

地方月別 (其七) 發疹室扶私

(明治四十年)

Deaths thereof, in Each Month.

VII.—Typhus.

(1907.)

七月 July.	八月 Aug.	九月 Sept.	十月 Oct.	十一月 Nov.	十二月 Dec.	合計 Total.	患者每百 死亡比例 Deaths per 100 cases.
患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	
—	—	1	—	—	—	1	—
—	—	1	—	—	—	3	33.33
—	—	—	—	—	—	1	—
1	—	—	—	—	—	2	—
1	—	2	—	—	—	8	12.50
1	1	—	—	1	—	4	25.00
—	2	—	—	—	—	2	100.00
6	—	1	—	—	3	35	11.43
1	1	1	—	—	1	8	62.50
3	3	1	—	1	1	22	13.64
4	1	3	—	1	1	21	33.33
7	1	15	2	1	4	73	17.81
4	3	12	1	—	2	55	23.64
8	7	1	3	5	1	41	36.59

地方月別 (其八) ベ ス ト

(明治四十年)

Deaths thereof, in Each Month.

VIII.—Pest.

(1907.)

七月 July.	八月 Aug.	九月 Sept.	十月 Oct.	十一月 Nov.	十二月 Dec.	合計 Total.	患者每百 死亡比例 Deaths per 100 cases.
患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	患者 死亡 Cases. Deaths.	
1	—	—	—	—	—	1	—
1	1	—	18	85	226	201	91.24
10	9	2	1	—	130	127	90.00
—	—	—	—	7	8	17	16
—	—	—	—	28	14	43	94.12
—	—	—	2	2	12	12	65.12
—	—	—	1	1	1	2	50.00
—	—	—	—	1	1	2	50.00
—	—	—	—	—	1	5	100.00
—	—	—	—	—	—	2	—
—	—	—	—	—	—	4	100.00
12	10	3	1	265	224	151	88.85
51	38	36	22	93	77	10	498
3	4	2	8	4	61	59	211
—	—	—	—	—	—	1	1
3	3	3	3	14	7	—	58
—	—	—	—	8	4	—	50
—	—	—	—	—	1	4	9
3	3	—	24	18	16	25	168
—	—	—	—	—	15	13	45
—	—	—	—	—	—	—	—

第二十五表

傳染病患者及

Table No. XXV.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.				虎 烈 刺 Cholera.		赤 痢 Dysentery.		腸 瘧 扶 私 Typhoid fever.	
				患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.
東京	府	Tōkyō	Fu.	22	8	505	119	1,785	400
京都	府	Kyōto	"	8	6	292	59	802	216
大阪	府	Ōsaka	"	1	1	825	255	451	161
神奈川	縣	Kanagawa	Ken.	3	1	292	51	2,001	356
兵庫	縣	Hyōgo	"	—	—	1,125	222	517	132
長崎	縣	Nagasaki	"	86	43	329	62	345	82
新潟	縣	Niigata	"	—	—	229	40	777	166
埼玉	縣	Saitama	"	—	—	477	97	849	187
群馬	縣	Gumma	"	—	—	1,094	190	710	138
千葉	縣	Chiba	"	4	1	244	41	343	63
茨城	縣	Ibaraki	"	—	—	358	78	354	76
栃木	縣	Tochiki	"	—	—	213	53	1,107	239
奈良	縣	Nara	"	—	—	129	34	63	17
三重	縣	Mie	"	—	—	225	59	103	32
愛知	縣	Aichi	"	—	—	823	169	501	149
靜岡	縣	Shizuoka	"	—	—	921	296	908	168
山梨	縣	Yamanashi	"	—	—	2,065	378	337	46
滋賀	縣	Shiga	"	—	—	112	39	94	25
岐阜	縣	Gifu	"	—	—	553	130	402	83
長野	縣	Nagano	"	—	—	902	171	1,587	375
宮城	縣	Miyagi	"	—	—	479	99	809	162
岩手	縣	Fukushima	"	—	—	393	87	1,260	245
青森	縣	Iwate	"	—	—	391	98	303	49
山形	縣	Aomori	"	—	—	91	24	644	119
秋田	縣	Yamagata	"	—	—	203	36	945	164
福島	縣	Akita	"	—	—	739	128	509	101
石川	縣	Fukui	"	—	—	280	97	39	14
富山	縣	Ishikawa	"	—	—	1,117	285	120	35
山梨	縣	Toyama	"	—	—	123	49	150	41
鳥取	縣	Tottori	"	—	—	561	134	266	38
島根	縣	Shimane	"	4	3	324	81	410	79
岡山	縣	Okayama	"	2	2	1,497	426	346	87
廣島	縣	Hiroshima	"	13	11	993	267	170	61
山口	縣	Yamaguchi	"	131	83	499	83	422	100
和歌山	縣	Wakayama	"	—	—	273	73	147	38
德島	縣	Tokushima	"	12	8	1,070	435	6	—
香川	縣	Kagawa	"	—	—	7,498	2,143	95	22
愛媛	縣	Ehime	"	1	—	933	232	193	68
高知	縣	Kōchi	"	—	—	386	62	169	38
福岡	縣	Fukuoka	"	260	169	465	90	1,483	335
大分	縣	Ōita	"	84	54	347	88	187	46
佐賀	縣	Saga	"	12	11	38	9	103	22
熊本	縣	Kumamoto	"	—	—	1,230	257	275	74
宮崎	縣	Miyazaki	"	—	—	43	10	199	46
鹿兒島	縣	Kagoshima	"	—	—	294	45	5	—
沖縄	縣	Okinawa	"	—	—	1	—	2	1
北海道	廳	Hokkaidō	Chō.	—	—	297	55	1,138	226
合 計		Total.		652	401	32,809	7,446	24,501	5,331

死亡地方別

(明治四十一年)

Deaths thereof, in Each Prefecture.

(1908.)

瘧 Small-pox.		發瘧瘧扶私 Typhus.		猩紅熱 Scarlet fever.		實布埃利亞 Diphtheria.		ペスト Pest.	
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
1,678	490	—	—	236	18	1,702	429	—	—
261	38	—	—	412	66	589	160	—	—
3,403	1,690	—	—	26	10	826	286	79	74
677	207	—	—	37	9	518	132	—	—
5,873	2,157	—	—	15	1	454	167	251	198
40	9	—	—	4	—	263	83	—	—
54	5	—	—	2	—	932	223	—	—
23	5	—	—	12	5	517	172	—	—
18	2	—	—	8	2	510	152	—	—
55	11	—	—	2	1	364	146	—	—
61	16	—	—	1	—	326	96	—	—
22	3	—	—	—	—	531	145	—	—
167	37	—	—	—	—	161	70	16	7
186	30	—	—	2	—	455	104	—	—
811	169	—	—	21	2	910	216	—	—
64	20	—	—	1	—	565	142	—	—
75	15	—	—	—	—	257	93	—	—
51	7	—	—	20	3	194	46	—	—
57	11	—	—	—	—	414	115	—	—
20	5	—	—	1	1	341	114	—	—
—	—	—	—	2	—	523	105	—	—
6	—	—	—	3	2	635	128	—	—
18	2	—	—	—	—	145	36	—	—
2	—	—	—	3	—	371	59	—	—
15	4	3	1	3	1	374	87	—	—
—	—	—	—	—	—	459	92	—	—
78	10	—	—	—	—	164	59	—	—
52	6	—	—	1	1	344	92	—	—
12	1	—	—	—	—	83	20	—	—
22	4	—	—	—	—	166	43	—	—
22	6	—	—	1	—	172	58	—	—
211	53	—	—	1	—	288	87	—	—
484	108	—	—	4	1	143	79	—	—
231	69	—	—	9	1	332	79	—	—
280	46	—	—	8	2	274	74	—	—
733	166	—	—	1	1	122	40	1	1
564	149	—	—	—	—	172	76	—	—
130	18	—	—	—	—	247	84	—	—
51	10	—	—	6	—	121	35	—	—
902	221	—	—	—	—	396	146	—	—
123	16	—	—	—	—	76	34	—	—
42	11	—	—	—	—	73	17	—	—
16	5	—	—	—	—	92	43	—	—
78	16	—	—	—	—	125	39	—	—
6	1	—	—	1	—	116	41	—	—
235	36	—	—	—	—	72	24	—	—
72	13	—	—	17	1	886	185	—	—
18,075	5,838	3	1	860	128	17,790	4,971	347	280

第二十六表

Table No. XXVI.

各地方人口一萬 =

Number of Cases of Infectious Diseases, and

地 方 別				虎 刺 刺		赤 痢		腸 霍 扶 私	
Prefecture.				Cholera.		Dysentery.		Typhoid fever.	
				患 者	死 亡	患 者	死 亡	患 者	死 亡
				Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
東京府	Tokyō	Fu.		0.07	0.03	1.67	0.39	5.90	1.32
京都府	Kyōto	"		0.07	0.02	2.55	0.52	7.53	1.89
大阪府	Ōsaka	"		0.00	0.00	3.87	1.20	2.16	1.75
神奈川縣	Kanagawa	Ken.		0.03	0.01	2.51	0.44	17.19	3.06
兵庫縣	Ilyōgo	"		—	—	5.70	1.12	2.92	0.67
長崎縣	Nagasaki	"		0.79	0.40	3.03	0.57	3.18	0.76
新潟縣	Niigata	"		—	—	1.21	0.22	4.28	0.91
埼玉縣	Saitama	"		—	—	3.71	0.76	6.02	1.46
群馬縣	Gumma	"		—	—	11.42	1.98	7.41	1.44
千葉縣	Chiba	"		0.03	0.01	1.82	0.31	2.55	0.47
茨城縣	Ibaraki	"		—	—	2.84	0.62	2.81	0.60
栃木縣	Tochiki	"		—	—	2.10	0.54	11.38	2.46
奈良縣	Nara	"		—	—	2.27	0.60	1.11	0.30
三重縣	Mie	"		—	—	2.09	0.55	0.96	0.30
愛知縣	Aichi	"		—	—	4.39	0.90	2.66	0.80
靜岡縣	Shizuoka	"		—	—	6.72	1.50	6.62	1.23
山梨縣	Yamanashi	"		—	—	36.07	6.69	5.80	0.80
滋賀縣	Shiga	"		—	—	1.16	0.41	0.98	0.26
岐阜縣	Gifu	"		—	—	5.37	1.26	3.92	0.81
長野縣	Nagano	"		—	—	6.45	1.22	11.34	2.68
宮城縣	Miyagi	"		—	—	5.42	1.12	9.13	1.82
福島縣	Fukushima	"		—	—	3.19	0.71	10.23	1.99
岩手縣	Iwate	"		—	—	5.04	1.26	3.90	0.63
青森縣	Aomori	"		—	—	1.28	0.34	9.03	1.67
山形縣	Yamagata	"		—	—	2.23	0.39	10.37	1.80
秋田縣	Akita	"		—	—	8.98	1.44	5.72	1.13
福井縣	Fukui	"		—	—	4.47	1.55	0.62	0.22
石川縣	Ishikawa	"		—	—	14.43	3.68	1.55	0.45
富山縣	Toyama	"		—	—	1.69	0.64	1.93	0.53
鳥取縣	Tottori	"		—	—	12.82	3.06	6.80	0.87
島根縣	Shimane	"		0.06	0.04	4.41	1.10	5.58	1.08
岡山縣	Okayama	"		0.02	0.02	12.29	3.50	2.84	0.71
廣島縣	Hiroshima	"		0.08	0.07	6.28	1.69	1.08	0.39
山口縣	Yamaguchi	"		1.26	0.80	4.79	0.80	4.05	1.05
和歌山縣	Wakayama	"		—	—	3.78	1.01	2.03	0.53
德島縣	Tokushima	"		0.17	0.11	23.24	6.05	0.08	—
香川縣	Kagawa	"		—	—	103.25	29.63	1.31	0.30
愛媛縣	Ehime	"		0.01	—	8.84	2.20	1.83	0.64
高知縣	Kōchi	"		—	—	5.77	0.93	2.53	0.57
福岡縣	Fukuoka	"		1.58	0.99	2.73	0.53	8.70	1.96
福岡分	Ōita	"		0.96	0.62	3.95	1.00	2.13	0.52
佐賀縣	Saga	"		0.18	0.16	0.57	0.13	1.54	0.33
熊本縣	Kumamoto	"		—	—	10.00	2.69	2.24	0.61
鹿兒島縣	Miyazaki	"		—	—	0.79	0.18	3.67	0.85
沖繩縣	Kagoshima	"		—	—	2.31	0.35	0.04	—
北海道	Okinawa	"		—	—	0.02	—	0.04	0.02
全 國	Hokkaidō	Chō.		—	—	1.44	0.38	7.90	1.57
Average.				0.13	0.08	6.38	1.52	4.76	1.04

對スル傳染病患者及死亡ノ割合

(四十一年)

Deaths thereof, per 10,000 Inhabitants, in Each Prefecture.

(1908.)

痘 Small-pox.		發疹瘧疾 Typhus.		猩紅熱 Scarlet fever.		實布地利亞 Diphtheria.		ペスト Pest.	
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
5.55	1.52	—	—	0.78	0.06	5.02	1.42	—	—
2.28	0.33	—	—	3.60	0.58	5.15	1.48	—	—
16.38	7.78	—	—	0.12	0.05	3.87	1.34	0.37	0.35
5.82	1.78	—	—	0.32	0.08	4.45	1.13	—	—
29.73	10.92	—	—	0.08	0.01	2.30	0.85	1.27	1.00
0.37	0.08	—	—	0.04	—	2.42	0.76	—	—
0.30	0.03	—	—	0.01	—	5.14	1.23	—	—
0.18	0.04	—	—	0.09	0.04	4.03	1.34	—	—
0.19	0.02	—	—	0.08	0.02	5.32	1.59	—	—
0.36	0.08	—	—	0.01	0.01	2.71	1.09	—	—
0.48	0.13	—	—	0.01	—	2.59	0.76	—	—
0.23	0.03	—	—	—	—	5.46	1.49	—	—
2.93	0.65	—	—	—	—	2.83	1.23	0.28	0.12
1.73	0.28	—	—	0.02	—	4.23	0.97	—	—
4.33	0.90	—	—	0.11	0.01	4.86	1.15	—	—
0.47	0.15	—	—	0.01	—	4.12	1.04	—	—
1.31	0.29	—	—	—	—	4.49	1.62	—	—
0.53	0.07	—	—	0.21	0.03	2.02	0.48	—	—
0.55	0.11	—	—	—	—	4.02	1.12	—	—
0.14	0.04	—	—	0.01	0.01	2.44	0.81	—	—
—	—	—	—	0.02	—	5.90	1.18	—	—
0.05	—	—	—	0.02	0.02	5.15	1.04	—	—
0.17	0.03	—	—	—	—	1.87	0.46	—	—
0.03	—	—	—	0.04	—	5.25	0.83	—	—
0.16	0.04	0.03	0.01	0.03	0.01	4.11	0.96	—	—
—	—	—	—	—	—	5.16	1.03	—	—
1.25	0.16	—	—	—	—	2.62	0.94	—	—
0.67	0.08	—	—	0.01	0.01	4.44	1.19	—	—
0.16	0.01	—	—	—	—	1.08	0.38	—	—
0.50	0.09	—	—	—	—	3.57	0.98	—	—
0.30	0.08	—	—	0.01	—	2.34	0.79	—	—
1.73	0.43	—	—	0.01	—	2.36	0.71	—	—
3.06	0.68	—	—	0.03	0.01	0.91	0.50	—	—
2.21	0.66	—	—	0.09	0.01	3.19	0.76	—	—
3.88	0.64	—	—	0.11	0.03	3.79	1.02	—	—
10.20	2.31	—	—	0.01	0.01	1.70	0.56	0.01	0.01
7.80	2.06	—	—	—	—	2.38	1.05	—	—
1.23	0.17	—	—	—	—	2.34	0.80	—	—
0.76	0.15	—	—	0.09	—	1.81	0.52	—	—
5.29	1.30	—	—	—	—	2.32	0.86	—	—
1.40	0.18	—	—	—	—	0.87	0.39	—	—
0.63	0.16	—	—	—	—	1.09	0.25	—	—
0.13	0.04	—	—	—	—	0.75	0.35	—	—
1.44	0.30	—	—	—	—	2.31	0.72	—	—
0.05	0.01	—	—	0.01	—	0.91	0.32	—	—
4.68	0.72	—	—	—	—	1.43	0.48	—	—
0.50	0.09	—	—	0.12	0.01	6.15	1.28	—	—
3.51	1.13	0.00	0.00	0.17	0.02	3.46	0.97	0.07	0.05

第二十七表

傳染病患者及死亡

Table No. XXVII.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
東京府 Tokyo Fu.	1	1	1	—	—	—	3	1	—	—	—	—
京 府 都 Kyoto "	—	—	—	—	—	—	—	—	—	—	—	—
大 阪 府 Osaka "	—	—	—	—	—	—	—	—	—	—	—	—
神奈川縣 Kanagawa Ken.	1	—	1	1	—	—	1	—	—	—	—	—
長 崎 縣 Nagasaki "	—	—	—	—	—	—	—	—	—	—	—	—
千葉縣 Chiba "	4	1	—	—	—	—	—	—	—	—	—	—
島根縣 Shimane "	—	—	—	—	—	—	—	—	—	—	—	—
岡山縣 Okayama "	—	—	—	—	—	—	—	—	—	—	—	—
廣島縣 Hiroshima "	—	—	—	—	—	—	—	—	—	—	—	—
山口縣 Yamaguchi "	—	—	—	—	—	—	—	—	—	—	—	—
德島縣 Tokushima "	—	—	—	—	—	—	—	—	—	—	—	—
愛媛縣 Ehime "	—	—	—	—	—	—	—	—	—	—	1	—
福岡縣 Fukuoka "	—	—	—	—	—	—	—	—	—	—	—	—
大分縣 Ōita "	—	—	—	—	—	—	—	—	—	—	—	—
佐賀縣 Saga "	—	—	—	—	—	—	—	—	—	—	—	—
合 計 Total.	6	2	2	1	—	—	4	1	—	—	1	—

第二十八表

傳染病患者及死亡

Table No. XXVIII.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
東京府 Tokyo Fu.	7	—	3	—	3	1	8	2	23	2	43	6
京 府 都 Kyoto "	5	—	3	—	1	—	3	—	2	1	8	—
大 阪 府 Osaka "	1	—	1	1	—	—	1	—	4	—	4	1
神奈川縣 Kanagawa Ken.	2	—	—	—	3	—	2	1	12	1	12	—
兵 庫 縣 Hyogo "	—	—	2	—	2	2	—	—	6	1	5	3
長 崎 縣 Nagasaki "	1	—	—	—	—	—	—	—	3	—	39	3
新 潟 縣 Niigata "	1	—	1	1	3	—	—	—	5	—	3	—
埼 玉 縣 Saitama "	—	—	—	—	2	1	2	—	6	—	23	1

地方月別 (其一) 虎列刺

(明治四十一年)

Deaths thereof, in Each Month. I.—Cholera.

(1908.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一月 Nov.		十二月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
—	—	—	—	—	—	1	1	16	3	—	—	22	8	36.36
—	—	—	—	7	5	1	1	—	—	—	—	8	6	75.00
—	—	—	—	—	—	—	—	1	1	—	—	1	1	100.00
—	—	—	—	—	—	—	—	—	—	—	—	3	1	33.33
—	—	—	—	—	—	24	10	58	30	4	3	86	43	50.00
—	—	—	—	—	—	—	—	—	—	—	—	4	1	25.00
—	—	—	—	—	—	—	—	4	3	—	—	4	3	75.00
—	—	—	—	—	—	—	—	2	2	—	—	2	2	100.00
—	—	—	—	—	—	12	10	1	1	—	—	13	11	84.62
—	1	1	15	12	62	34	53	35	35	—	1	131	83	63.36
—	7	4	1	—	—	—	—	4	4	—	—	12	8	66.67
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
—	3	1	100	56	116	76	50	36	36	—	—	269	169	62.83
—	5	5	2	1	19	12	58	36	36	—	—	84	54	64.29
—	—	—	—	—	—	5	3	7	8	—	—	12	11	91.67
—	16	11	125	74	240	147	254	161	161	4	4	652	401	61.50

地方月別 (其二) 赤 痢

(明治四十一年)

Deaths thereof, in Each Month. II.—Dysentery.

(1908.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一月 Nov.		十二月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
65	13	148	24	151	34	26	15	14	6	14	16	505	119	23.56
35	7	66	11	91	15	63	18	12	5	3	2	202	50	20.21
133	38	241	65	317	96	99	39	24	10	—	5	625	255	30.91
54	11	130	18	46	8	26	12	5	—	—	—	232	51	17.47
288	28	403	63	208	70	162	36	43	16	6	3	1,125	229	19.73
44	9	69	13	46	11	65	10	64	16	7	—	329	62	18.84
42	2	65	12	74	19	29	3	3	2	2	1	220	40	18.18
147	19	171	38	81	33	37	10	5	4	3	1	477	97	20.34

第二十九表

傳染病患者及死亡

Table No. XXIX.

Number of Cases of Infectious Diseases, and

地方別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡
Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Deaths.
群馬縣 Gumma Ken.	4	1	—	—	2	1	5	—	3	—	30	1
千葉縣 Chiba "	2	—	—	—	—	—	—	2	—	11	—	—
茨城縣 Ibaraki "	—	—	—	—	1	1	—	—	—	2	—	—
栃木縣 Tochiki "	—	—	—	—	—	—	—	4	2	26	2	—
奈良縣 Nara "	—	—	—	—	—	—	—	—	—	—	—	—
三重縣 Mie "	—	—	—	—	—	—	—	3	—	1	1	—
愛知縣 Aichi "	3	1	4	—	4	—	4	—	11	—	17	1
靜岡縣 Shizuoka "	3	—	—	—	1	—	2	—	80	9	106	6
山梨縣 Yamanashi "	—	—	—	—	—	—	1	1	1	—	184	14
滋賀縣 Shiga "	—	—	—	—	—	—	—	—	—	—	1	1
岐阜縣 Gifu "	3	—	1	—	1	—	6	—	8	4	23	7
長野縣 Nagano "	—	—	—	—	2	—	—	—	1	—	2	—
宮城縣 Miyagi "	—	—	—	—	—	—	—	—	2	—	2	—
福島縣 Fukushima "	—	—	—	—	—	—	3	1	—	—	5	—
岩手縣 Iwate "	—	—	1	—	5	—	2	—	1	—	3	1
青森縣 Aomori "	2	2	—	—	—	—	—	—	—	—	4	—
山形縣 Yamagata "	—	—	3	—	—	—	—	3	1	1	—	—
秋田縣 Akita "	—	—	—	—	1	—	—	—	3	—	8	3
福井縣 Fukui "	1	—	—	—	—	—	—	—	—	—	—	—
石川縣 Ishikawa "	1	1	—	—	2	—	1	—	—	—	4	—
富山縣 Toyama "	—	—	—	—	—	—	—	—	—	—	—	—
鳥取縣 Tottori "	—	—	—	—	—	—	—	—	—	—	1	1
島根縣 Shimane "	—	—	1	—	—	—	—	—	—	—	—	—
岡山縣 Okayama "	2	—	—	—	—	—	—	1	—	18	2	—
廣島縣 Hiroshima "	1	—	1	—	2	1	2	—	1	—	14	2
山口縣 Yamaguchi "	2	—	2	1	4	—	4	1	2	—	11	5
和歌山縣 Wakayama "	1	1	—	—	—	—	1	1	1	1	53	10
德島縣 Tokushima "	—	—	—	—	—	—	—	—	—	—	—	—
香川縣 Kagawa "	—	—	—	—	—	—	1	—	1	—	65	9
愛媛縣 Ehime "	—	—	2	—	1	—	—	3	1	20	2	—
高知縣 Kochi "	—	—	1	—	—	—	1	—	—	—	11	1
福岡縣 Fukuoka "	1	—	1	—	1	—	2	—	1	—	8	—
大分縣 Ōita "	—	—	—	—	—	—	—	—	—	—	3	—
佐賀縣 Saga "	—	—	—	—	—	—	—	—	—	—	4	1
熊本縣 Kumamoto "	4	4	1	—	—	—	1	—	5	2	66	10
宮崎縣 Miyazaki "	—	—	—	—	—	—	—	2	1	2	—	—
鹿兒島縣 Kagoshima "	2	—	1	—	—	—	—	1	—	69	7	—
沖縄縣 Okinawa "	—	—	—	—	—	—	—	—	—	—	1	—
北海道 Hokkaidō Chū.	—	—	—	—	1	1	1	—	—	—	3	1
合 計 Total.	51	10	28	4	42	8	53	7	201	26	916	105

地 方 月 別 (其二) 赤 痢 續

Deaths thereof, in Each Month. II.—Dysentery. (Continued.)

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		死亡每百 患者比例
患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	患者	死亡	
Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Deaths per 100 cases.
178	28	517	79	269	54	55	12	35	11	5	3	1,094	190	17.37
43	10	135	16	23	8	27	4	2	—	—	—	244	41	16.80
21	8	232	34	78	27	11	4	12	3	1	1	358	78	21.79
17	4	61	11	93	25	9	5	3	4	—	—	213	53	24.88
18	5	53	12	46	11	8	4	3	2	1	—	129	34	26.36
26	5	89	21	70	22	34	7	10	2	1	1	223	59	26.22
215	27	282	57	179	54	82	16	16	9	6	4	823	163	20.54
83	16	345	72	206	65	64	24	29	11	2	3	921	200	21.72
543	103	727	116	365	85	181	33	58	21	5	18	2,055	378	18.31
8	2	51	15	29	12	9	1	13	7	1	1	112	39	34.82
112	12	247	52	108	29	38	18	5	7	1	—	553	130	23.51
56	3	414	61	234	69	152	28	49	9	1	1	902	171	18.96
12	3	100	9	235	43	106	30	19	8	3	—	479	99	20.67
33	9	179	29	143	36	30	12	—	—	—	—	393	87	22.14
1	1	55	11	144	19	135	29	40	34	4	7	391	98	25.06
12	3	34	6	19	5	14	5	4	2	2	1	91	24	26.37
5	—	24	3	111	13	50	14	4	3	2	2	203	36	17.73
4	—	34	2	191	9	468	63	173	47	7	4	799	128	16.02
1	1	127	28	118	54	32	11	1	3	—	—	280	97	34.64
14	5	325	44	592	149	163	76	12	10	3	—	1,117	285	25.51
9	3	40	18	56	21	17	7	1	—	—	—	123	49	39.84
14	2	163	29	253	59	102	35	26	7	2	1	561	134	23.89
4	2	79	13	117	26	88	25	28	14	7	2	324	81	25.00
196	41	592	174	511	133	117	51	69	21	—	2	1,497	429	28.49
74	18	166	40	351	89	273	81	101	31	7	5	993	257	26.89
55	8	207	22	153	29	42	11	15	5	2	1	439	83	18.63
65	20	87	23	42	9	17	2	4	1	2	3	278	73	26.74
51	17	557	163	562	110	357	88	188	43	15	8	1,670	435	26.05
879	202	2,021	724	2,424	742	858	325	278	112	41	25	7,498	2,143	28.70
168	36	268	62	167	27	121	49	161	37	22	18	933	232	24.87
37	1	167	27	63	12	72	12	31	9	3	—	386	62	16.06
55	5	181	34	120	27	53	15	49	7	2	2	465	99	19.35
70	17	174	42	49	17	27	7	23	5	1	—	347	88	25.36
1	1	17	2	12	1	—	1	—	—	4	3	38	9	23.69
327	59	399	69	80	26	216	39	191	51	21	12	1,330	257	20.89
8	—	21	4	7	4	2	1	1	—	—	—	43	10	23.26
15	2	104	6	85	22	11	4	7	3	—	—	294	45	15.31
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
29	10	29	5	100	23	27	11	4	3	2	1	207	55	26.57
4,273	869	11,289	2,378	9,278	2,447	4,559	1,313	1,808	597	211	142	32,999	7,846	23.91

第二十九章

傳染病患者及死亡

Table No. XXIX.

Number of Cases of Infectious Diseases, and

地方別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths
東京府 Tokyo Fu.	81	18	62	16	48	12	45	16	60	14	98	17
京都府 Kyoto "	47	8	50	13	40	7	42	19	43	8	40	8
大阪府 Ōsaka "	33	5	29	12	18	13	19	11	18	6	30	11
神奈川縣 Kanagawa Ken.	25	9	29	7	19	8	36	5	35	10	64	11
兵庫縣 Hyōgo "	29	8	26	8	25	13	17	4	26	7	29	8
長崎縣 Nagasaki "	24	5	18	5	18	6	13	4	13	3	19	5
新潟縣 Niigata "	36	7	16	6	18	4	13	2	28	10	39	11
埼玉縣 Saitama "	28	6	22	12	37	12	38	11	21	8	39	10
群馬縣 Gunma "	23	8	25	5	22	11	19	8	17	7	23	3
千葉縣 Chiba "	14	2	16	6	3	1	9	2	10	5	8	—
茨城縣 Ibaraki "	17	3	13	2	9	3	13	4	7	2	24	2
栃木縣 Tochiki "	50	15	48	13	18	7	17	6	27	6	42	10
奈良縣 Nara "	3	1	3	1	—	—	1	1	2	—	5	2
三重縣 Mie "	8	2	4	2	5	4	6	1	5	2	3	—
愛知縣 Aichi "	21	9	21	8	21	10	30	11	24	7	34	3
靜岡縣 Shizuoka "	26	6	123	13	63	8	70	20	38	9	60	11
山梨縣 Yamanashi "	4	2	7	—	7	4	2	—	14	5	31	5
滋賀縣 Shiga "	—	—	1	—	4	1	4	—	1	—	9	2
岐阜縣 Gifu "	17	1	8	3	9	3	11	2	20	1	13	6
長野縣 Nagano "	69	25	42	15	39	18	98	12	124	16	108	21
宮城縣 Miyagi "	55	12	46	10	45	10	34	8	51	9	59	10
福島縣 Fukushima "	53	7	49	11	70	14	43	18	68	15	65	13
青森縣 Iwate "	27	1	29	7	11	2	6	1	8	1	18	4
岩手縣 Aomori "	32	9	27	8	18	6	12	4	19	2	39	4
山形縣 Yamagata "	55	16	33	7	51	2	42	11	61	8	76	12
秋田縣 Akita "	33	9	34	7	34	7	25	4	26	5	35	6
福井縣 Fukui "	6	—	1	2	—	—	—	—	—	1	3	1
石川縣 Ishikawa "	5	1	5	1	2	—	4	1	—	—	4	—
富山縣 Toyama "	—	—	1	—	1	1	1	1	11	3	8	—
金澤縣 Tottori "	4	1	28	1	4	1	8	3	10	1	5	2
島根縣 Shimane "	17	5	6	3	4	4	8	—	4	—	19	3
岡山縣 Okayama "	19	2	6	2	13	7	4	3	7	3	18	2
廣島縣 Hiroshima "	11	5	12	3	9	4	6	1	5	4	6	—
山口縣 Yamaguchi "	17	6	18	3	4	4	12	4	8	4	21	7
山陰縣 Wakayama "	7	2	5	1	1	5	1	11	5	12	3	—
德島縣 Tokushima "	—	—	—	—	—	—	2	—	—	—	—	—
香川縣 Kagawa "	1	—	1	2	2	—	4	—	6	1	12	1
愛媛縣 Ehime "	3	—	12	—	21	5	9	4	12	6	18	3
高知縣 Kochi "	13	2	4	3	7	2	6	—	11	2	26	6
福岡縣 Fukuoka "	77	16	148	30	73	23	63	20	79	14	76	10
大分縣 Ōta "	15	4	3	1	2	1	6	3	8	3	22	—
佐賀縣 Saga "	4	1	6	—	1	2	5	3	5	1	1	1
熊本縣 Kumamoto "	16	1	18	5	10	3	9	2	20	1	17	2
宮崎縣 Miyazaki "	24	4	12	5	23	4	15	3	5	3	5	2
鹿兒島縣 Kagoshima "	—	—	—	—	1	—	—	—	—	—	1	—
沖縄縣 Okinawa "	—	—	1	—	—	—	—	—	—	—	1	1
北海道 Hokkaidō Cho.	26	3	28	8	12	8	33	8	—	—	37	11
合 計 Total.	1,095	250	1,095	267	845	256	835	242	968	221	1,351	250

地方別月 其三 腸室扶私
Deaths thereof, in Each Month. III.—Typhoid Fever.

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患 者 者	死 亡	患 者 者	死 亡	患 者 者	死 亡	患 者 者	死 亡	患 者 者	死 亡	患 者 者	死 亡	患 者 者	死 亡	
176	29	218	37	379	69	368	66	187	58	123	48	1,785	400	23.41
96	18	89	13	123	33	170	37	84	27	53	25	802	216	25.06
49	14	44	14	67	22	65	17	51	29	38	16	461	161	34.92
376	52	494	58	445	76	284	61	136	34	57	25	2,001	356	17.79
18	7	75	13	116	28	67	11	45	11	44	14	517	132	25.53
14	8	67	9	32	6	59	12	49	9	37	10	345	83	23.77
85	19	92	14	176	27	154	34	58	19	62	13	777	166	21.36
107	16	168	28	199	39	101	18	65	15	24	12	840	187	22.03
45	5	139	12	137	22	90	20	90	21	80	16	710	138	19.44
37	7	88	12	62	9	31	7	34	5	31	7	344	63	18.37
17	7	54	11	60	9	38	6	53	10	43	17	354	76	21.47
84	11	206	33	292	44	178	37	111	26	64	31	1,107	230	21.69
6	3	4	1	11	—	17	4	10	2	1	2	63	17	26.98
5	4	8	—	17	2	11	1	25	13	6	1	109	32	31.07
48	16	72	15	90	32	69	12	46	15	25	11	501	149	29.74
82	16	88	23	111	12	94	18	99	29	63	12	908	168	18.50
26	2	87	3	56	10	74	6	20	4	9	5	337	40	13.65
9	2	16	4	30	8	8	3	4	1	8	4	94	25	26.60
35	3	92	13	108	24	48	13	24	7	17	4	402	83	20.65
148	26	258	47	249	54	163	59	168	30	136	52	1,587	375	23.63
62	13	116	17	112	25	100	22	89	17	50	9	860	162	20.02
108	25	155	22	231	39	162	39	147	29	100	22	1,260	245	19.44
28	5	23	2	59	3	44	6	39	11	29	6	303	49	16.17
102	15	96	17	96	11	112	17	43	12	58	14	644	119	18.48
70	11	89	14	103	16	201	23	98	25	66	19	945	164	17.35
52	9	67	8	69	10	61	16	30	10	40	10	599	101	19.84
1	1	3	1	10	4	8	—	4	4	3	—	39	14	35.99
9	2	14	1	40	12	28	9	6	6	3	2	129	35	29.17
5	—	16	1	30	10	46	11	27	11	4	3	150	41	27.33
11	—	33	4	62	11	49	6	32	3	23	5	266	38	14.29
13	2	17	4	57	8	122	17	76	21	67	13	410	79	19.27
33	7	61	13	94	23	42	11	27	4	22	10	346	87	25.14
13	8	22	2	29	7	31	9	22	13	13	5	170	61	35.88
42	6	54	15	94	25	60	9	44	11	48	15	422	100	25.83
6	1	13	2	22	1	21	4	27	9	14	8	147	38	25.85
—	—	2	—	1	—	1	—	—	—	—	—	6	—	—
4	3	19	3	27	4	9	5	5	2	5	1	95	22	23.16
30	10	23	1	14	10	17	13	27	8	7	8	198	68	35.23
11	3	31	5	24	5	13	6	14	3	9	1	169	38	22.49
190	20	222	51	259	38	100	37	94	46	84	21	1,483	335	22.59
37	6	36	13	38	9	4	1	15	5	1	—	187	46	24.69
5	2	27	2	8	2	9	2	17	—	15	6	103	22	21.36
14	2	31	4	49	21	44	5	25	10	31	15	275	74	26.91
12	4	33	—	44	11	13	3	9	4	4	3	199	46	23.12
—	—	1	—	—	—	2	—	—	—	—	—	5	—	—
—	—	—	—	—	—	—	—	—	—	—	—	2	1	50.00
38	3	95	18	255	30	323	55	177	39	111	43	1,188	226	19.89
2,328	432	3,628	589	4,547	891	3,672	768	2,456	641	1,719	563	24,501	5,331	21.76

第三十表 傳染病患者及死亡
Table No. XXX. Number of Cases of Infectious Diseases, and

地方別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths
東京府 Tokyo Fu.	129	15	735	90	621	174	142	99	22	18	12	12
京都府 Kyoto "	41	5	78	12	74	14	29	2	20	1	19	2
大阪府 Osaka "	324	93	970	303	1,328	564	484	500	234	132	134	54
神奈川縣 Kanagawa Ken.	213	70	302	86	123	44	31	7	4	—	4	—
兵庫縣 Hyogo "	3,447	1,148	1,567	672	579	248	115	46	96	27	59	15
長崎縣 Nagasaki "	6	2	15	3	11	2	4	1	4	1	—	—
新潟縣 Niigata "	—	—	28	5	17	—	7	—	2	—	—	—
埼玉縣 Saitama "	—	—	12	3	3	2	4	—	1	—	—	—
群馬縣 Gumma "	—	—	3	1	10	1	5	—	—	—	—	—
千葉縣 Chiba "	3	—	15	3	25	4	9	3	3	1	—	—
茨城縣 Ibaraki "	3	1	11	1	9	3	27	7	10	4	1	—
栃木縣 Tochiki "	—	—	7	1	11	—	1	—	2	1	1	1
奈良縣 Nara "	9	2	58	12	63	11	24	8	8	3	3	1
三重縣 Mie "	26	9	38	5	55	9	38	6	17	1	12	—
愛知縣 Aichi "	1	1	190	27	308	48	197	48	61	19	27	9
靜岡縣 Shizuoka "	9	5	29	6	22	5	3	3	1	1	—	—
山梨縣 Yamanashi "	2	1	4	1	9	3	54	8	6	2	—	—
滋賀縣 Shiga "	3	1	20	3	11	1	6	2	2	—	—	—
岐阜縣 Gifu "	7	1	42	8	6	2	2	—	—	—	—	—
長野縣 Nagano "	—	—	9	—	2	1	4	2	4	1	1	1
福島縣 Fukushima "	—	—	3	—	3	—	—	—	—	—	—	—
岩手縣 Iwate "	—	—	2	1	3	1	7	—	1	—	—	—
青森縣 Aomori "	—	—	—	—	2	—	—	—	—	—	—	—
山形縣 Yamagata "	—	—	2	—	11	2	2	2	—	—	—	—
福井縣 Fukui "	29	—	33	4	8	3	4	—	5	1	6	1
石川縣 Ishikawa "	12	1	24	2	11	2	4	1	1	—	—	—
富山縣 Toyama "	—	—	6	1	6	—	—	—	—	—	—	—
鳥取縣 Tottori "	12	—	4	1	5	3	1	—	—	—	—	—
島根縣 Shimane "	1	—	1	—	7	3	3	—	8	1	2	2
岡山縣 Okayama "	24	1	66	18	52	14	35	8	20	8	11	3
廣島縣 Hiroshima "	25	5	165	33	174	41	74	16	32	12	7	1
山口縣 Yamaguchi "	4	4	33	7	61	12	52	13	58	16	22	15
和歌山縣 Wakayama "	11	2	20	6	102	24	59	7	32	3	36	4
德島縣 Tokushima "	69	10	214	56	283	64	101	19	37	12	18	4
香川縣 Kagawa "	24	2	146	27	208	50	108	36	44	20	27	9
愛媛縣 Ehime "	4	1	35	7	65	7	20	3	3	—	1	—
高知縣 Kochi "	5	—	15	3	5	2	3	—	4	1	16	4
福岡縣 Fukuoka "	24	10	405	69	294	80	80	35	52	14	27	10
大分縣 Ōita "	5	—	51	5	40	6	21	4	5	1	—	—
佐賀縣 Saga "	1	—	15	4	19	7	5	—	2	—	—	—
熊本縣 Kumamoto "	1	—	7	3	6	2	2	—	—	—	—	—
宮崎縣 Miyazaki "	16	2	29	7	12	1	7	2	9	3	5	1
鹿兒島縣 Kagoshima "	—	—	1	—	1	—	4	1	—	—	—	—
沖縄縣 Okinawa "	—	—	—	—	—	—	—	—	116	10	73	15
北海道 Hokkaidō Cho.	3	2	9	2	22	1	28	6	—	—	2	1
合 計 Total.	4,484	1,394	5,437	1,498	4,687	4,461	1,815	805	326	314	526	165

地方月別 其四 痘 瘡

Deaths thereof, in Each Month. IV.—Small pox.

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	
—	27	14	22	—	—	—	3	1	—	2	—	1,678	400	27.41
—	2	—	—	—	—	—	—	—	—	—	—	261	38	14.56
17	13	1	1	—	—	—	—	—	—	1	—	3,493	1,660	47.52
—	—	—	—	—	—	—	—	—	—	—	—	677	207	30.56
6	1	—	—	1	—	1	—	—	—	2	—	5,873	2,157	36.73
—	—	—	—	—	—	—	—	—	—	—	—	40	9	22.50
—	—	—	—	—	—	—	—	—	—	—	—	54	5	9.26
3	—	—	—	—	—	—	—	—	—	—	—	23	5	21.74
—	—	—	—	—	—	—	—	—	—	—	—	18	2	11.11
—	—	—	—	—	—	—	—	—	—	—	—	55	11	20.00
—	—	—	—	—	—	—	—	—	—	—	—	61	16	26.23
—	—	—	—	—	—	—	—	—	—	—	—	22	3	13.64
2	—	—	—	—	—	—	—	—	—	—	—	167	37	22.16
—	—	—	—	—	—	—	—	—	—	—	—	186	30	16.13
26	17	1	—	—	—	—	—	—	—	—	—	811	169	20.83
—	—	—	—	—	—	—	—	—	—	—	—	64	20	31.25
—	—	—	—	—	—	—	—	—	—	—	—	75	15	20.00
—	—	—	—	—	—	—	—	—	—	—	—	51	7	13.73
—	—	—	—	—	—	—	—	—	—	—	—	57	11	19.30
—	—	—	—	—	—	—	—	—	—	—	—	30	5	25.00
—	—	—	—	—	—	—	—	—	—	—	—	6	—	—
—	—	—	—	—	—	—	—	—	—	—	—	13	2	15.38
—	—	—	—	—	—	—	—	—	—	—	—	2	—	—
—	—	—	—	—	—	—	—	—	—	—	—	15	4	26.67
2	1	—	—	—	—	—	—	—	—	—	—	78	10	12.82
—	—	—	—	—	—	—	—	—	—	—	—	52	6	11.54
—	—	—	—	—	—	—	—	—	—	—	—	12	1	8.33
—	—	—	—	—	—	—	—	—	—	—	—	22	4	18.18
—	—	—	—	—	—	—	—	—	—	—	—	22	6	27.27
1	1	—	—	—	—	2	—	—	—	—	—	211	53	25.12
7	—	—	—	—	—	—	—	—	—	—	—	484	108	22.31
1	2	—	—	—	—	—	—	—	—	—	—	231	69	29.87
15	—	5	—	—	—	—	—	—	—	—	—	280	46	15.57
11	1	—	—	—	—	—	—	—	—	—	—	733	166	22.65
7	5	—	—	—	—	—	—	—	—	—	—	564	149	26.42
—	—	1	—	1	—	—	—	—	—	—	—	130	18	13.85
3	—	—	—	—	—	—	—	—	—	—	—	51	10	19.61
7	1	4	2	—	—	—	—	—	—	—	—	902	221	24.50
—	—	—	—	—	—	—	—	—	—	1	—	123	16	13.01
—	—	—	—	—	—	—	—	—	—	—	—	42	11	26.19
—	—	—	—	—	—	—	—	—	—	—	—	16	5	31.25
—	—	—	—	—	—	—	—	—	—	—	—	78	16	20.51
—	—	—	—	—	—	—	—	—	—	—	—	6	1	16.67
9	2	10	3	—	—	5	—	1	—	22	5	235	36	15.32
4	—	—	—	—	—	—	—	4	1	—	—	72	13	18.05
121	73	36	28	2	—	8	3	5	2	28	5	18,075	5,838	32.30

第三十一表

傳染病患者及死亡

Table No. XXXI.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths
山 形 縣 Yamagata Ken.	—	—	—	—	1	1	2	—	—	—	—	—
合 計 Total.	—	—	—	—	1	1	2	—	—	—	—	—

第三十二表

傳染病患者及死亡

Table No. XXXII.

Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths
東京 Tokyo	25	2	23	1	31	12	26	1	20	1	20	1
京都 Kyoto	46	6	34	5	31	4	33	3	45	3	40	5
大阪 Osaka	1	—	3	1	4	4	9	3	4	—	1	—
奈良 Kanagawa Ken.	12	2	8	—	12	—	1	—	1	—	1	—
神戶 Hyogo	12	—	1	1	3	—	1	—	6	—	—	—
兵庫 Nagasaki	—	—	—	—	—	—	—	—	2	—	—	—
新潟 Niigata	—	—	—	—	—	—	1	—	—	—	1	—
長野 Saitama	1	—	—	—	—	—	—	—	—	—	—	—
群馬 Gunma	1	—	1	1	1	—	—	—	—	—	—	—
千葉 Chiba	—	—	—	—	—	—	—	—	—	—	—	—
茨城 Ibaraki	—	—	1	—	—	—	—	—	—	—	—	—
水戸 Mie	—	—	—	—	12	—	—	—	—	—	—	—
愛知 Aichi	3	1	—	—	1	1	1	—	2	—	5	—
岐阜 Shizuoka	—	—	—	—	—	—	—	—	—	—	—	—
長野 Shiga	4	1	1	—	—	—	—	—	3	1	1	—
新潟 Nagano	—	—	—	—	—	—	—	—	—	—	—	—
山梨 Fukushima	—	—	—	—	12	—	—	—	—	—	—	—
長野 Aomori	—	—	—	—	—	—	—	—	3	2	—	—
青森 Yamagata	—	—	—	—	—	—	—	—	—	—	—	—
岩手 Miyazaki	—	—	1	—	—	—	2	1	—	—	—	—
山形 Ishikawa	—	—	1	1	—	—	—	—	—	—	—	—
秋田 Shimane	—	—	—	—	—	—	—	—	—	—	—	—
佐賀 Okayama	—	—	—	—	—	—	—	—	—	—	1	—
長門 Hiroshima	1	1	—	—	—	—	—	—	1	—	—	—
山口 Yamaguchi	1	—	1	1	—	—	2	—	—	—	—	—
徳島 Wakayama	—	—	—	—	1	1	1	1	—	—	—	—
香川 Tokushima	1	1	—	—	—	—	—	—	—	—	—	—
愛媛 Kochi	—	—	—	—	—	—	—	—	1	—	2	—
高知 Kagoshima	—	—	—	—	—	—	—	—	—	—	—	—
熊本 Chō.	—	—	1	—	—	—	2	—	—	—	—	—
合 計 Total.	88	14	76	13	78	12	80	9	88	7	72	6

地方月別

其五發疹室扶私

Deaths thereof, in Each Month.

V.—Typhus.

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	
—	—	—	—	—	—	—	—	—	—	—	—	3	1	33.33
—	—	—	—	—	—	—	—	—	—	—	—	3	1	33.33

地方月別

其六猩紅熱

Deaths thereof, in Each Month.

VI.—Scarlet Fever.

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十一 月 Nov.		十二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	
14	1	6	1	6	—	16	4	22	—	27	4	236	18	7.63
15	1	20	3	17	1	18	4	57	14	56	17	412	66	16.02
1	1	1	—	—	—	—	—	1	—	1	1	26	10	38.46
—	—	2	—	2	2	8	—	6	—	4	3	57	9	24.32
—	—	1	—	—	—	1	—	1	—	—	—	15	1	6.67
—	—	—	—	—	—	—	—	—	—	—	—	4	—	—
2	2	—	—	—	—	—	—	2	—	9	3	12	5	41.67
—	—	—	—	—	—	1	—	1	1	3	—	8	2	25.00
—	—	—	—	—	—	—	—	1	—	—	—	2	1	50.00
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
4	—	1	—	1	—	1	—	—	—	1	—	2	—	—
1	—	1	—	—	—	—	—	1	—	—	—	21	2	9.52
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
1	—	—	—	1	—	4	—	2	1	3	—	20	3	6.67
—	—	—	—	—	—	—	—	—	—	1	1	1	1	100.00
—	—	—	—	—	—	—	—	—	—	—	—	2	—	—
—	—	—	—	1	—	—	—	2	—	—	—	3	2	66.67
—	—	—	—	—	—	—	—	—	—	—	—	3	—	—
—	—	—	—	—	—	—	—	—	—	—	—	3	1	33.33
—	—	1	—	—	—	—	—	—	—	—	—	1	1	100.00
—	—	—	—	—	—	—	—	—	—	—	—	1	—	—
1	—	—	—	—	—	1	—	1	—	—	—	4	1	25.00
—	—	—	—	—	—	—	—	3	—	1	—	9	1	11.11
—	—	—	—	—	—	—	—	6	—	—	—	8	2	25.00
—	—	—	—	—	—	—	—	—	—	—	—	1	1	100.00
—	—	—	—	—	—	—	—	3	—	—	—	6	—	—
4	—	—	—	—	—	2	—	2	—	6	1	17	1	5.88
42	5	33	4	28	3	53	8	110	17	112	30	860	128	14.88

第三十三表

傳染病患者及死亡

Table No. XXXIII. Number of Cases of Infectious Diseases, and

地 方 別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths	患 者 Cases	死 亡 Deaths
東京 Tokyo Fu.	213	53	190	53	198	46	193	50	150	26	160	20
京都 Kyoto "	49	12	72	30	89	28	50	12	74	11	35	13
大阪 Osaka "	122	31	81	31	105	36	122	52	82	28	50	20
奈良 Nara Kanagawa Ken.	62	16	32	15	55	7	55	12	49	13	27	5
神奈川 Kanagawa "	57	17	54	20	58	23	59	15	38	15	33	17
千葉 Chiba "	27	10	35	11	28	11	23	10	20	8	12	4
水戸 Maebashi "	91	23	65	21	79	18	84	11	97	22	57	11
新潟 Niigata "	52	16	42	14	37	8	41	15	26	9	25	2
長野 Matsumoto "	55	19	48	11	45	14	38	17	29	8	19	5
山梨 Yamanashi "	38	10	26	9	35	10	27	10	30	13	18	6
東京 Tokyo "	32	8	29	9	29	10	14	4	18	1	21	3
神奈川 Kanagawa "	63	19	55	14	33	10	32	11	35	9	24	3
山梨 Yamanashi "	22	14	23	4	16	5	11	5	13	7	15	5
長野 Matsumoto "	43	12	53	15	54	12	34	9	44	9	21	4
山梨 Yamanashi "	95	20	118	34	93	28	104	29	76	16	77	17
長野 Matsumoto "	54	17	35	11	42	9	53	12	48	8	50	9
山梨 Yamanashi "	22	9	34	11	17	6	13	6	26	10	15	4
長野 Matsumoto "	20	5	12	6	18	2	22	3	21	5	13	2
山梨 Yamanashi "	49	12	39	20	47	14	42	8	43	11	33	12
長野 Matsumoto "	37	13	32	12	38	12	29	10	28	8	17	4
山梨 Yamanashi "	37	7	35	7	44	4	41	10	43	6	34	7
長野 Matsumoto "	89	15	58	14	56	16	64	8	42	5	37	6
山梨 Yamanashi "	12	1	16	3	17	7	11	4	8	1	8	2
長野 Matsumoto "	49	8	31	5	27	6	24	3	30	4	25	4
山梨 Yamanashi "	49	13	22	2	25	6	32	8	36	8	25	9
長野 Matsumoto "	47	9	44	13	36	4	38	6	37	12	35	4
山梨 Yamanashi "	27	6	13	3	29	8	16	7	10	4	8	5
長野 Matsumoto "	24	5	26	6	46	13	21	7	35	8	22	3
山梨 Yamanashi "	8	1	6	4	8	3	3	—	6	3	7	4
長野 Matsumoto "	15	4	16	9	10	3	15	4	13	2	18	5
山梨 Yamanashi "	13	7	9	3	18	8	13	4	10	4	16	5
長野 Matsumoto "	42	12	29	12	29	7	23	4	25	8	20	5
山梨 Yamanashi "	18	12	16	9	18	12	7	4	13	3	7	4
長野 Matsumoto "	49	9	45	17	31	6	16	3	28	6	16	7
山梨 Yamanashi "	19	5	27	6	32	8	18	3	47	15	17	3
長野 Matsumoto "	13	1	10	6	6	1	16	8	10	1	11	2
山梨 Yamanashi "	16	8	14	6	14	5	15	6	19	9	22	12
長野 Matsumoto "	21	6	20	10	23	3	18	6	21	5	16	3
山梨 Yamanashi "	12	4	11	5	6	2	11	4	5	1	8	2
長野 Matsumoto "	44	20	85	27	25	14	23	5	20	6	16	7
山梨 Yamanashi "	10	2	4	1	10	6	3	3	6	2	6	2
長野 Matsumoto "	8	2	14	3	11	2	3	1	4	—	7	2
山梨 Yamanashi "	14	7	6	1	6	2	11	5	4	4	3	2
長野 Matsumoto "	21	9	12	3	11	5	11	3	6	1	6	2
山梨 Yamanashi "	14	6	11	5	15	4	3	1	9	4	10	3
長野 Matsumoto "	8	2	11	5	9	1	2	—	4	1	5	—
山梨 Yamanashi "	80	20	104	18	84	22	106	20	—	—	76	11
北海道 Hokkaido Ch.												
合 計 Total.	1,889	537	1,788	553	1,761	487	1,615	436	1,438	390	1,164	287

地方月別

其七 實布垵利亞

Deaths thereof in Each Month.

VII.—Diphtheria.

七 月 July.		八 月 Aug.		九 月 Sept.		十 月 Oct.		十 一 月 Nov.		十 二 月 Dec.		合 計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	患 者 Cases.	死 亡 Deaths.	
90	20	51	14	43	10	95	29	154	50	213	58	1,702	420	25.21
40	17	21	5	25	5	29	6	34	15	62	15	589	169	28.69
34	7	27	6	30	8	50	9	63	27	72	31	826	286	34.62
38	11	15	3	25	8	43	11	51	14	45	17	518	132	25.64
19	9	16	3	15	6	37	13	25	14	43	15	454	167	36.78
11	3	7	2	9	2	15	4	28	6	48	12	293	88	31.56
34	8	21	4	51	10	113	24	111	37	128	35	932	223	23.98
34	11	18	8	37	11	62	19	54	22	89	37	617	172	27.87
19	5	22	5	49	10	62	18	54	19	70	23	510	152	29.80
17	3	24	14	21	8	35	14	58	27	34	22	364	146	40.11
18	4	23	5	16	4	30	9	32	10	66	29	326	95	29.45
29	4	16	4	25	4	59	21	61	17	102	33	531	145	27.31
11	4	4	1	7	4	14	7	9	3	20	11	161	70	43.48
26	8	24	1	18	5	36	5	58	15	41	9	455	104	22.86
35	5	32	10	46	7	72	10	70	23	86	17	910	216	23.74
41	9	41	7	45	14	44	8	62	17	50	21	655	142	21.68
18	7	11	5	11	4	24	9	33	10	33	12	257	93	36.18
13	2	5	1	10	2	12	3	20	4	28	11	194	46	23.71
23	3	17	5	14	4	29	6	43	12	35	8	414	115	27.78
14	7	9	2	23	7	33	12	29	11	52	16	341	114	33.43
20	7	17	3	44	5	62	15	72	18	74	15	523	105	20.08
40	10	20	2	41	9	56	10	62	10	79	23	635	128	20.16
5	4	8	—	7	1	10	3	16	6	27	4	145	36	24.83
18	4	10	—	26	1	38	5	62	8	49	11	371	59	15.90
22	8	15	1	25	7	48	5	42	10	42	10	374	87	23.28
26	2	12	—	30	9	36	6	49	7	69	20	450	92	20.64
8	2	4	1	11	5	8	5	14	6	19	7	164	59	35.97
18	4	13	2	20	6	36	10	40	15	43	13	344	92	26.74
5	1	—	—	4	1	11	3	3	2	22	7	83	29	34.94
11	2	3	1	12	3	12	3	15	3	15	4	159	43	27.66
7	4	5	3	9	1	28	5	24	5	20	9	172	58	33.72
16	3	16	3	12	2	31	9	23	12	16	10	258	87	30.21
25	1	4	2	18	15	9	2	13	7	18	8	143	79	55.24
24	8	15	1	24	4	31	4	24	6	38	8	332	79	23.80
13	3	14	1	9	5	21	1	25	7	32	17	274	74	27.01
6	4	5	1	6	—	15	5	12	6	12	5	122	40	32.79
15	6	5	1	10	4	14	4	10	4	21	11	172	76	44.19
15	5	15	8	24	9	16	1	23	8	35	11	121	84	69.41
12	1	7	4	9	1	19	5	10	4	11	2	121	35	28.92
14	4	14	3	19	9	33	9	62	20	41	22	396	146	36.87
8	2	4	2	4	1	6	2	7	5	8	5	75	34	45.33
2	1	3	1	1	1	9	4	—	—	6	2	73	17	23.29
7	1	3	—	5	5	5	4	14	6	15	5	92	43	46.74
6	1	3	—	6	2	15	6	17	6	8	1	125	39	31.20
6	3	8	4	3	3	0	1	13	4	15	5	116	41	35.34
6	3	5	1	8	1	1	4	7	3	4	3	72	24	33.33
60	14	34	9	44	7	83	15	112	26	103	23	896	185	20.88
952	255	664	159	951	246	1,573	391	1,893	567	2,147	603	1,7790	4,971	27.94

第三十四表 傳染病患者及死亡
Table No. XXXIV. Number of Cases of Infectious Diseases, and

地方別 Prefecture.	一 月 Jan.		二 月 Feb.		三 月 Mar.		四 月 Apr.		五 月 May.		六 月 June.	
	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.
大阪府 Ōsaka Fu.	19	18	12	12	4	4	10	10	16	15	14	14
兵庫縣 Hyōgo Ken.	—	—	—	—	—	—	—	—	1	1	1	—
奈良縣 Nara „	—	—	—	—	—	—	5	1	5	3	6	3
德島縣 Tokushima „	—	—	—	—	—	—	—	—	—	—	—	—
合 計 Total.	19	18	12	12	4	4	15	11	22	19	21	17

第三十五表 各海港檢疫所檢
Table No. XXXV. Number of Ships Inspected at Each

		一 月 Jan.	二 月 Feb.	三 月 Mar.	四 月 Apr.	五 月 May.
常設 Permanent	横 濱 Yokohama	101	83	122	126	118
	神 戶 Kōbe	204	166	205	188	211
	門 司 Moji	256	210	222	249	244
	長 崎 Nagasaki	94	88	90	102	105
	口 津 Kuchinotsu	20	13	21	36	25
臨時 Temporary	函 館 Hakodate	2	—	2	4	9
	唐 津 Karatsu	16	7	22	21	20
	鹿 兒 島 Kagoshima	4	—	8	6	3
	那 霸 Nawa	2	2	2	1	2
	住 江 Suminoe	—	—	—	—	—
合 計 Total		609	509	694	733	737

地方月別 第八ベスト
Deaths thereof, in Each Month. VIII.—Pest.

七月 月 July.		八月 月 Aug.		九月 月 Sep.		十月 月 Oct.		十一月 月 Nov.		十二月 月 Dec.		合計 Total.		患者每百 死亡比例 Deaths per 100 cases.
患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	患者 Cases.	死亡 Deaths.	
—	—	—	—	—	—	—	—	1	—	3	1	79	74	93.67
5	5	10	6	62	44	73	57	47	41	52	44	251	198	78.88
—	—	—	—	—	—	—	—	—	—	—	—	16	7	43.75
—	—	—	—	1	1	—	—	—	—	—	—	1	1	100.00
5	5	10	6	63	45	73	57	48	41	55	45	347	280	80.69

疫船數月別
Quarantine Station, in Each Month.

(明治四十年)
(1907.)

六月 June.	七月 July.	八月 Aug.	九月 Sept.	十月 Oct.	十一月 Nov.	十二月 Dec.	合計 Total.
112	104	126	99	123	110	121	1,345
192	202	185	175	187	188	214	2,317
272	319	271	252	296	302	309	3,202
88	99	84	97	94	94	98	1,133
35	28	23	24	32	25	32	314
6	36	24	120	58	7	6	274
24	27	40	28	26	18	14	263
5	4	4	4	3	5	6	52
2	1	4	2	2	—	3	23
—	—	2	5	2	7	6	22
736	820	763	806	823	750	809	8,045

第三十六表 檢疫船消毒船及發見傳染
病患者及死亡 (明治四十年)
(1907.)

Table No. XXXVI. Number of Ships Inspected or Disinfected,
and That of Patients and Deaths Discovered.

		檢 疫 セ シ 船 舶 Inspected.				消 毒 セ シ Disinfected.		發見セシ傳染病 Infectious diseases discovered.		停船ヲ命 シタル 船 數
		船 舶 Number of ships.		人 員 Number of persons.		船 舶 Ships.	人 員 Persons.	患 者 Cases.	死 亡 Deaths.	Number of ships quarantined.
		内 國 Japanese ships.	外 國 Foreign ships.	船 員 Sailors.	船 客 Passengers.					
常 設	横 濱 Yokohama.	567	778	136,310	74,508	15	2,940	9	—	1
	神 戸 Kōbe.	1,445	872	172,476	111,945	33	4,300	3	—	32
	門 司 Moji.	2,335	867	176,166	143,750	49	3,413	5	1	47
	長 崎 Nagasaki.	481	652	107,524	81,919	60	9,200	8	3	55
	口ノ津 Kuckinotsu.	134	180	15,788	2,218	2	107	—	1	—
臨 時	函 館 Hakodate.	210	64	11,955	4,191	4	214	—	—	—
	唐 津 Karatsu.	154	109	10,483	5,535	—	—	—	—	—
	鹿 兒 島 Kagoshima.	50	2	3,388	1,308	—	—	—	—	—
	那 覇 Nawa.	23	—	1,049	1,313	—	—	—	—	—
	住ノ江 Suminoe.	17	5	720	5	—	—	—	—	—
合 計 Total.		5,416	3,529	635,859	426,692	163	20,174	25	5	135

第三十七表 各海港檢疫所檢疫船舶數月別

(明治四十一年)

Table No. XXXVII. Number of Ships Inspected at Each Quarantine Station, in Each Month. (1907.)

		一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	合計
		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total.
常設臨時 船務 株式 會社	横浜 Yokohama.	115	96	118	115	125	109	114	91	120	144	97	106	1,350
	神戸 Kobe.	206	173	170	169	182	189	175	162	156	177	167	194	2,114
	門司 Moji.	246	243	282	294	313	328	293	286	300	310	282	323	3,546
	長崎 Nagasaki.	82	71	106	91	88	85	94	86	102	86	73	95	1,050
	口ノ津 Kuchinotsu.	21	20	22	18	18	21	22	17	18	12	17	15	221
	函館 Hakodate.	4	4	5	1	12	11	23	24	80	65	6	2	237
	唐津 Karatsu.	21	13	8	12	13	19	25	32	18	19	22	22	224
	鹿児島 Kagoshima.	3	3	4	9	4	3	8	3	4	3	3	6	53
	那覇 Nawa.	1	2	1	1	1	3	2	2	2	2	1	4	22
	住ノ江 Suminoe.	8	2	2	5	4	6	5	4	3	2	5	3	49
合計	Total.	741	627	718	715	763	774	761	707	803	820	673	770	8,889

第三十八表 檢疫船消毒船及發見傳染病患者及死亡

(明治四十一年)

Table No. XXXVIII. Number of Ships Inspected or Disinfected, and That of Patients and Deaths Discovered. (1908.)

		檢 疫 セ ン Inspected.				消 毒 セ ン Disinfected.		發見セン傳染病 Infectious diseases discovered.		停 船 ヲ 命 シ タ ル 船 數	
		船 舶 Number of ships.		人 員 Number of persons.		船 舶 Ships.	人 員 Persons.	患 者 Cases.	死 亡 Deaths.	Number of ships quarantined	
		内 國 Japanese ships.	外 國 Foreign ships.	船 員 Sailors.	船 客 Passengers.						
常 設 臨 時 合	横 濱 Yokohama.	588	762	137,672	65,173	7	1,418	9	3	—	
	神 戸 Kôbe.	1,346	768	162,832	72,944	7	1,054	6	1	—	
	門 司 Moji.	2,639	901	197,294	147,974	8	765	7	—	2	
	長 崎 Nagasaki.	443	616	100,229	71,826	7	2,264	5	1	5	
	口 ノ 津 Kuchinotsu.	87	134	11,237	1,901	—	—	—	—	—	
	函 館 Hakodate.	189	48	7,167	4,014	1	37	1	—	—	
	唐 津 Karatsu.	136	88	8,862	4,651	—	—	—	—	—	
	鹿 兒 島 Kagoshima.	53	—	2,066	1,169	—	—	—	—	—	
	那 覇 Nawa.	22	—	1,086	1,968	—	—	—	—	—	
	住 ノ 江 Suminoe.	19	30	1,652	13	—	—	—	—	—	
合 計	Total.	5,522	3,347	630,697	371,633	30	5,538	28	5	7	

第三十九表

累 年 種

Table No. XXXIX.

Number of Persons Vaccinated,

			三十二年 1899.	三十三年 1900.
初 種 First vaccinations.	善 感 Successful.....		1,101,788	1,128,764
	不 感 Unsuccessful		217,400	178,500
	計 Total.....		1,319,197	1,307,267
	毎百善感比例 Successful cases per 100 vaccinations.		83.52	86.35
	疾病事故ニテ種痘セサル者 Not vaccinated on account of sickness, etc.		333,283	344,880
	種痘義務者百ニ付種痘者 Vaccinated per 100 persons to be vaccinated		79.83	79.13
再 三 種 Second and third vaccinations.	善 感 Successful.....		522,220	448,862
	不 感 Unsuccessful		1,103,063	932,422
	計 Total.....		1,625,282	1,381,284
	毎百善感比例 Successful cases per 100 persons vaccinations		32.13	32.50
	疾病事故ニテ種痘セサル者 Not vaccinated on account of sickness, etc.		453,358	400,523
	種痘義務者百ニ付種痘者 Vaccinated per 100 persons to be vaccinated		78.33	77.52
合 計 Total			2,944,480	2,688,551
人 口 毎 百 種 痘 比 例 Number of persons vaccinated per 100 inhabitants...			6.66	6.01
臨 時 種 痘 Special vaccinations.	善 感 Successful.....		164,250	90,377
	不 感 Unsuccessful.....		400,068	111,004
	計 Total.....		574,218	201,381
	毎百善感比例 Successful cases per 100 persons vaccinated.		28.60	44.88
人 口 毎 百 臨 時 種 痘 比 例 Persons specially vaccinated per 100 inhabitants. ...			1.30	0.45
三十八年ノ臨時種痘合計額及四十一年ノ合計並ニ臨時種痘ニ * 印ヲ附シタルハ感否不詳ノ數トリ				

痘 人 員

in Each of the Last 10 Years.

三十四年 1901.	三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.	四十年 1907.	四十一年 1908.
1,157,700	1,227,199	1,187,564	1,333,648	1,207,066	1,190,889	1,274,320	1,556,263
179,348	162,653	172,322	195,296	221,051	182,665	172,838	320,375
1,337,057	1,380,852	1,359,886	1,528,944	1,518,057	1,373,554	1,447,158	1,876,638
86.59	88.30	87.33	87.23	85.44	86.70	88.06	82.03
367,272	382,846	383,024	367,732	360,229	360,756	374,344	290,184
78.45	78.40	78.02	80.61	80.82	79.20	79.45	86.61
426,082	513,769	561,579	899,765	1,179,930	637,853	569,903	2,906,124
875,903	961,340	1,068,844	1,808,347	2,352,369	1,369,051	1,302,305	4,587,960
1,301,985	1,475,169	1,630,423	2,708,112	3,532,299	2,000,904	1,872,208	7,494,084
32.73	34.83	34.44	33.23	33.40	31.88	30.44	38.46
378,143	408,980	437,295	452,227	498,079	295,736	377,589	408,741
77.49	78.29	78.85	85.69	87.64	87.12	89.22	94.83
2,639,042	2,864,061	2,990,309	4,237,056	5,050,356	3,374,458	3,319,306	9,370,722 27,413
5.84	6.26	6.41	9.18	10.55	6.95	6.76	18.26
20,289	21,727	20,069	310,450	281,979	88,796	80,114	3,401,987
48,579	44,104	33,237	730,113	1,193,915	154,770	117,569	5,772,578
68,868	65,831	53,366	1,040,563	1,475,894 314,964	243,566	197,683	9,174,565 1,382,044
29.46	33.00	37.65	20.83	19.11	36.46	40.53	37.08
0.15	0.10	0.11	2.20	3.74	0.50	0.40	20.52

Note.—The figures marked * refer to those vaccinations the results of which are unknown.

第四十表 種痘者年齢別 (明治四十年)

Table No. XL. Number of Persons Vaccinated, Classified according to Their Ages. (1907.)

			満一年 以内	一年以上 満二年	二年以上 満五年	五年以上 満十年	十年以上 満十五年	十五 年以上	計
			Under 1 year.	From 1 to 2 years.	From 2 to 5 years.	From 5 to 10 years.	From 10 to 15 years.	Above 15 years.	Total.
初種 First vaccinations.	善 Successful.	感	855,483	288,171	103,340	19,191	5,396	2,739	1,274,320
	不 Unsuccessful.	感	76,657	46,156	33,481	9,934	3,886	2,934	172,838
	疾病事故ニテ種 痘セサルモノ Not vaccinated on ac- count of sickness etc.		234,165	85,096	39,698	10,763	4,652	—	374,344
再種 Second vaccinations.	善 Successful.	感	3,503	11,655	96,745	193,999	30,800	7,460	344,162
	不 Unsuccessful.	感	2,792	12,111	145,182	386,962	70,927	28,908	645,982
	疾病事故ニテ種 痘セサルモノ Not vaccinated on ac- count of sickness, etc.		1,841	6,951	54,001	118,367	30,960	—	212,120
三種 Third vaccinations.	善 Successful.	感	466	791	13,303	53,342	107,239	50,600	225,741
	不 Unsuccessful.	感	335	1,073	34,950	140,410	316,178	163,377	656,323
	疾病事故ニテ種 痘セサルモノ Not vaccinated on ac- count of sickness, etc.		316	1,840	14,168	43,555	105,590	—	165,469
計 Total.	善 Successful.	感	859,452	300,617	213,388	296,532	143,435	60,799	1,844,223
	不 Unsuccessful.	感	79,784	59,340	213,613	537,036	390,301	194,379	1,475,143
	疾病事故ニテ種 痘セサルモノ Not vaccinated on ac- count of sickness, etc.		296,322	93,887	107,837	172,685	141,302	—	751,933

第四十一表 種痘者年齡別 (明治四十一年)

Table No. XLI. Number of Persons Vaccinated, Classified according to Their Ages. (1908.)

			滿一年內	一年以上滿二年	二年以上滿五年	五年以上滿十年	十年以上滿十五年	十五年以上	計
			Under 1 year.	From 1 to 2 years.	From 2 to 5 years.	From 5 to 10 years.	From 10 to 15 years.	Above 15 years.	Total.
初種 First vaccinations.	善 Successful.	感	943,244	337,777	166,958	40,141	20,167	47,976	1,556,263
	不 Unsuccessful.	感	92,028	80,937	77,864	19,789	10,606	30,151	320,375
	疾病事故ニテ種痘セサルモノ	種	187,303	58,784	31,646	8,396	4,055	—	290,184
	Not vaccinated on account of sickness, etc.								
再種 Second vaccinations.	善 Successful.	感	9,036	43,287	286,678	528,870	186,271	190,413	1,244,555
	不 Unsuccessful.	感	6,397	47,202	324,958	656,945	241,096	257,811	1,535,309
	疾病事故ニテ種痘セサルモノ	種	2,081	10,106	53,318	98,351	44,773	—	208,719
	Not vaccinated on account of sickness, etc.								
三種 Third vaccinations.	善 Successful.	感	1,244	2,985	53,754	215,614	483,556	904,416	1,661,569
	不 Unsuccessful.	感	1,035	8,544	95,864	360,773	850,050	1,736,385	3,052,651
	疾病事故ニテ種痘セサルモノ	種	416	958	15,440	50,554	132,654	—	200,022
	Not vaccinated on account of sickness etc.								
合計 Total.	善 Successful.	感	953,524	384,049	507,390	784,625	689,994	1,142,805	4,462,387
	不 Unsuccessful.	感	99,460	136,683	498,686	1,037,507	1,102,652	2,033,347	4,908,325
	疾病事故ニテ種痘セサルモノ	種	189,900	69,938	100,404	157,301	181,482	—	698,925
	Not vaccinated on account of sickness, etc.								

第四十二表

種痘人

Table No. XLII.

Number of Persons

地方別 Prefecture.	初種 First vaccinations.			再種 Second vaccinations.		
	善 Successful.	感不 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vac- cinated on account of sickness, etc.	善 Successful.	感不 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vac- cinated on account of sickness, etc.
東京府 Tokyo Fu.	45,725	2,540	12,756	13,548	35,418	15,823
京都府 Kyoto "	28,296	1,053	8,049	3,908	21,349	3,375
大阪府 Osaka "	43,620	2,020	9,879	11,615	60,884	7,977
神奈川縣 Kanagawa Ken.	29,964	7,811	7,475	4,928	11,647	4,933
川崎縣 Kawasaki "	50,933	3,654	12,179	11,716	18,825	4,658
横濱市 Yokohama "	20,918	3,846	6,104	6,277	17,880	4,034
新潟縣 Niigata "	51,165	6,970	19,592	14,080	12,818	12,885
富山縣 Iiyōga "	35,167	3,181	4,104	8,381	9,226	1,186
石川縣 Ishikawa "	23,746	5,595	6,592	6,595	10,779	2,665
金澤市 Kanazawa "	18,251	2,374	7,145	6,298	8,849	2,943
福井縣 Fukui "	20,137	3,451	5,088	8,278	9,133	6,592
山梨縣 Yamanashi "	25,807	1,601	5,829	8,411	8,969	3,402
長野縣 Nagano "	16,477	1,851	4,158	6,349	6,910	3,173
岐阜縣 Gifu "	28,003	3,984	10,775	9,308	13,886	6,416
愛知縣 Aichi "	45,488	3,456	17,870	9,822	21,590	6,068
三重縣 Shiga "	50,560	4,882	10,187	8,619	16,801	5,857
滋賀縣 Shizuoka "	14,146	1,369	2,175	984	4,042	722
京都府 Kyoto "	17,146	548	4,705	4,225	9,244	2,154
岐阜縣 Gifu "	25,370	2,098	5,242	4,416	10,818	4,680
長野縣 Nagano "	35,621	5,547	21,510	8,442	18,169	12,935
山梨縣 Yamanashi "	18,440	3,464	3,725	3,654	6,154	1,275
長野縣 Nagano "	31,793	5,195	10,482	5,330	9,927	4,933
山梨縣 Yamanashi "	18,806	5,628	5,449	3,695	7,703	2,430
山梨縣 Yamanashi "	24,250	5,721	7,254	5,140	3,456	2,197
山梨縣 Yamanashi "	25,456	2,181	8,090	8,517	12,783	5,500
山梨縣 Yamanashi "	25,931	3,142	11,687	6,140	12,653	6,571
山梨縣 Yamanashi "	19,314	1,835	5,908	6,454	8,369	3,667
山梨縣 Yamanashi "	21,085	2,333	6,713	7,778	8,640	3,220
山梨縣 Yamanashi "	24,956	2,303	9,277	8,133	9,727	3,271
山梨縣 Yamanashi "	9,746	1,495	3,570	6,140	5,741	1,250
山梨縣 Yamanashi "	15,796	2,211	4,638	3,680	7,228	1,288
山梨縣 Yamanashi "	20,047	2,568	9,375	6,182	5,254	2,448
山梨縣 Yamanashi "	47,453	4,303	7,933	10,735	16,080	5,962
山梨縣 Yamanashi "	26,347	3,639	5,211	3,422	9,535	1,939
山梨縣 Yamanashi "	18,614	2,321	4,366	10,934	19,376	2,126
山梨縣 Yamanashi "	21,559	3,707	10,631	8,805	12,296	6,146
山梨縣 Yamanashi "	18,251	1,762	6,258	4,587	7,450	2,780
山梨縣 Yamanashi "	26,977	3,824	7,787	3,658	9,850	4,574
山梨縣 Yamanashi "	15,147	1,537	3,942	3,182	12,350	1,770
山梨縣 Yamanashi "	59,467	4,572	7,871	9,581	30,779	4,438
山梨縣 Yamanashi "	27,698	4,592	7,713	9,016	8,380	2,415
山梨縣 Yamanashi "	29,066	1,644	5,922	12,831	14,110	8,216
山梨縣 Yamanashi "	28,673	11,175	7,955	15,663	26,386	6,113
山梨縣 Yamanashi "	12,722	2,432	3,694	2,313	3,730	1,179
山梨縣 Yamanashi "	33,383	8,913	9,557	8,171	15,907	4,531
山梨縣 Yamanashi "	6,900	4,557	5,291	2,444	5,024	4,317
山梨縣 Yamanashi "	35,544	11,051	8,569	18,192	31,618	7,240
合計 Total.	1,274,320	172,838	374,344	344,162	645,982	212,129

別 方 地 貝

(明治四十年)

Vaccinated, in Each Prefecture.

(1907.)

三 種 Third vaccinations.			合 計 Total.			臨 時 種 位 Special vaccinations	
善 感 Successful.	不 感 Unsuccessful.	疾病事故ニテ 種位セサル者 Not vac- cinated on account of sickness, etc.	善 感 Successful.	不 感 Unsuccessful.	疾病事故ニテ 種位セサル者 Not vac- cinated on account of sickness, etc.	善 感 Successful.	不 感 Unsuccessful.
8,010	27,040	7,511	67,283	65,007	36,090	7,305	13,038
2,404	16,544	2,576	34,578	38,946	14,000	—	—
7,843	62,716	7,192	63,157	126,699	25,048	—	—
2,187	12,320	1,342	37,079	31,778	13,750	—	—
6,904	17,835	3,027	69,613	40,314	19,264	—	—
7,301	43,438	7,175	35,696	65,273	17,813	50	395
8,129	9,593	12,649	73,314	23,381	45,036	7,943	2,559
7,257	11,118	954	50,895	23,525	6,244	—	—
2,851	6,151	1,381	32,692	19,256	10,548	692	1,025
2,628	5,778	1,496	27,087	16,392	11,582	—	—
2,908	6,996	4,574	37,413	19,550	20,184	—	—
7,150	6,940	2,196	42,377	16,691	11,427	—	—
3,301	5,648	3,100	26,787	13,818	10,437	—	—
6,947	12,521	5,223	43,948	30,341	21,811	—	—
9,932	19,552	5,069	65,242	44,697	29,046	33,495	80,350
4,972	20,140	5,553	64,151	41,063	21,507	2,822	1,690
375	3,984	548	15,505	8,495	3,445	—	—
3,561	8,543	2,194	24,932	18,335	9,053	599	1,312
1,905	6,074	1,491	31,697	18,980	11,419	—	—
3,648	12,617	16,287	47,711	36,324	44,741	—	—
1,341	3,628	592	23,435	12,846	5,592	—	—
1,690	8,032	2,641	38,763	23,085	17,156	—	—
1,482	7,139	1,363	23,473	20,467	9,233	—	—
2,035	2,330	1,043	31,425	11,597	10,437	—	—
5,014	10,136	4,516	38,987	25,100	19,015	—	—
3,230	8,956	4,339	24,401	24,751	22,597	596	403
3,483	6,658	1,969	28,251	16,853	10,944	756	318
3,175	5,291	1,469	31,258	16,194	10,969	894	332
4,673	7,209	9,535	37,762	19,233	15,083	—	—
1,291	4,357	732	13,179	11,564	5,552	—	—
3,140	8,673	1,043	22,616	18,112	6,999	17	214
1,737	4,796	2,040	35,966	12,618	13,863	—	—
6,148	14,578	4,095	51,336	31,370	18,620	—	—
1,324	7,419	1,691	31,053	20,593	8,241	3,902	2,008
19,825	31,361	2,191	49,437	59,058	8,683	20,990	71,133
5,747	10,925	4,212	36,291	26,808	20,389	—	—
2,420	5,056	2,312	25,258	14,278	11,350	—	—
1,783	13,618	3,028	31,518	27,292	15,380	—	—
1,454	10,873	1,095	19,783	24,769	6,747	—	—
4,557	25,680	3,284	61,206	61,031	15,503	70	451
7,552	8,103	1,246	43,696	21,075	11,374	1,074	2,338
10,016	22,670	11,814	42,993	38,433	25,952	—	—
14,983	39,204	6,918	59,219	76,765	20,986	—	—
1,385	2,800	655	16,429	8,962	5,328	—	—
2,422	12,564	2,082	43,976	37,384	16,170	—	—
623	3,436	3,561	9,967	13,217	13,078	—	—
12,592	56,043	8,625	66,328	98,712	24,134	—	—
225,741	656,323	165,469	1,844,223	1,475,143	751,933	80,114	177,569

第四十三表

種痘感否及義務者ノ

Table No. XLIII.

Percentage and Results of

地 方 別 Prefecture.		初 種 First vaccinations.		再 種 Second
		每百善感比例 Successful cases per 100 vaccinations.	義務者每百 種 痘 比 例 Persons vaccinated per 100 persons to be vaccinated.	每百善感比例 Successful cases per 100 vaccinations.
東京大帥兵長新崎郡千代崎奈三愛靜山濱校長宮崎岩青山秋福石富島國廣山和德香愛高福大佐關宮神沖北		94.74	79.10	27.67
京都府	Fu.	96.41	78.46	15.47
大阪府	Kyoto "	94.50	82.38	16.02
奈良府	Osaka "	79.32	88.48	29.73
和歌山府	Kanagawa Ken.	93.30	81.75	38.36
三重府	Hyogo "	84.47	80.33	25.87
滋賀府	Nagasaki "	88.00	74.86	52.35
京都府	Niigata "	91.70	90.33	47.60
大阪府	Saitama "	90.39	80.16	36.55
奈良府	Gumma "	88.49	74.28	41.26
和歌山府	Chiba "	88.51	76.46	47.54
三重府	Ibaraki "	93.85	82.51	57.87
滋賀府	Tochiki "	89.90	81.51	50.12
京都府	Nara "	87.68	75.84	41.02
大阪府	Mie "	92.44	73.24	31.26
奈良府	Aichi "	91.28	84.47	34.05
和歌山府	Shizuoka "	91.19	87.70	19.58
三重府	Yamanashi "	96.90	78.99	31.37
滋賀府	Shiga "	92.36	84.95	28.99
京都府	Gifu "	86.53	65.67	31.73
大阪府	Nagano "	85.75	85.24	37.26
奈良府	Miyagi "	86.12	77.80	34.93
和歌山府	Fukushima "	77.05	81.84	28.66
三重府	Iwate "	80.91	80.51	50.80
滋賀府	Aomori "	92.11	79.79	39.39
京都府	Yamagata "	88.45	70.68	32.67
大阪府	Akita "	91.32	78.16	39.48
奈良府	Fukui "	90.00	77.66	45.15
和歌山府	Ishikawa "	91.55	74.61	45.54
三重府	Toyama "	86.92	75.85	27.39
滋賀府	Tottori "	87.72	79.52	38.74
京都府	Shimane "	91.81	77.13	49.66
大阪府	Okayama "	94.48	83.91	40.02
奈良府	Hiroshima "	87.85	85.18	26.41
和歌山府	Yamaguchi "	88.93	82.77	36.03
滋賀府	Wakayama "	85.33	70.38	42.12
京都府	Tokushima "	91.20	76.18	38.08
大阪府	Kagawa "	87.34	80.03	25.43
奈良府	Ehime "	90.79	80.80	20.49
和歌山府	Kochi "	91.63	87.41	23.74
三重府	Fukuoka "	85.51	80.43	51.83
滋賀府	Ōita "	92.46	78.56	47.61
京都府	Saga "	71.80	83.32	27.25
大阪府	Kumamoto "	83.95	81.53	38.28
奈良府	Miyazaki "	78.93	81.57	33.93
和歌山府	Kagoshima "	69.22	68.78	32.73
三重府	Okinawa "	76.28	84.47	36.52
滋賀府	Hokkaidō Chō.			
全 國	Average.	88.06	82.95	34.76

種痘比例地方別

Vaccinations, in Each Prefecture.

種 vaccinations.	三 種 Third vaccinations.		合 計 Total.		臨時種痘 Special vaccinations.
義務者每百 種痘比例 Persons vaccinated per 100 persons to be vaccinated.	每百善感比例 Successful cases per 100 vaccinations.	義務者每百 種痘比例 Persons vaccinated per 100 persons to be vaccinated.	每百善感比例 Successful cases per 100 vaccinations.	義務者每百 種痘比例 Persons vaccinated per 100 persons to be vaccinated.	每百善感比例 Successful cases per 100 vaccinations.
75.58	22.85	82.36	50.86	78.57	35.91
88.21	12.60	88.07	47.03	84.00	—
90.00	11.12	36.54	36.54	88.31	—
77.06	15.08	11.53	53.85	83.35	—
88.27	28.17	80.13	63.33	86.00	—
85.75	15.39	87.74	34.97	85.29	20.93
67.61	45.87	58.35	71.30	69.51	73.35
103.69	39.49	95.06	68.35	92.25	—
86.05	31.67	86.70	62.93	83.12	39.24
83.64	31.26	84.89	61.45	79.19	—
72.81	30.09	68.54	65.68	73.84	—
83.70	50.77	86.52	71.71	83.79	—
79.94	41.22	75.61	65.97	77.81	—
78.75	32.57	78.05	59.16	77.30	—
83.81	33.69	85.26	50.39	79.00	29.37
81.21	19.80	81.80	60.63	83.05	62.54
87.44	10.84	86.32	61.69	87.45	—
86.21	29.42	84.65	57.62	82.70	31.34
76.50	23.88	84.26	62.53	81.62	—
67.28	22.43	61.26	56.78	65.26	—
88.49	26.99	90.82	61.59	86.83	—
79.09	16.06	78.55	62.67	78.28	—
81.63	17.20	86.34	53.42	82.64	—
79.64	46.62	81.27	73.20	80.41	—
79.48	33.10	77.04	60.83	77.12	—
74.09	26.51	73.74	58.16	72.38	55.67
81.83	34.35	83.74	62.61	80.47	70.39
82.96	37.64	88.78	65.87	81.18	72.92
84.52	39.35	82.41	66.25	79.07	—
86.45	21.61	88.36	53.25	81.67	—
80.43	26.58	91.89	55.50	85.39	7.36
81.00	26.59	76.20	74.03	77.80	—
81.74	29.66	83.50	69.81	83.21	—
87.00	15.14	88.91	69.13	86.24	66.25
103.45	38.73	95.90	48.22	93.01	22.76
77.49	34.47	79.83	57.37	75.64	—
81.25	32.37	76.38	63.80	77.69	—
74.28	11.58	83.57	58.59	79.26	—
80.77	11.80	92.25	44.41	86.85	—
90.09	15.67	90.39	51.27	88.93	13.36
87.81	48.24	92.63	67.45	85.66	31.48
76.64	30.64	73.45	52.75	75.81	—
87.31	27.65	88.68	43.55	86.63	—
83.67	33.00	86.47	64.69	82.12	—
81.16	16.16	87.89	54.65	83.42	—
62.09	14.63	54.46	42.99	63.93	—
87.31	18.35	88.84	40.19	87.10	—
82.36	25.59	84.29	55.56	81.53	40.53

第四十四表 種痘人員
Table No. XLIV. Number of Persons Vaccinated,

地方別 Prefecture.		初種 First vaccination.			再種 Second vaccination.		
		善感 Successful.	不感 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vaccinated on account of sickness, etc.	善感 Successful.	不感 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vaccinated on account of sickness, etc.
東京府 Tokyo	Fu.	27,637	5,449	3,162	36,371	39,324	2,474
京都府 Kyoto	„	29,037	1,123	5,367	5,712	18,921	2,129
大阪府 Osaka	„	32,000	2,457	4,485	9,982	17,413	1,916
神奈川縣 Kanagawa	„	42,424	18,410	6,834	27,168	52,728	5,787
兵庫縣 Hyogo	„	54,285	6,930	8,756	61,143	58,247	6,386
長崎縣 Nagasaki	„	21,740	3,616	4,737	11,158	26,034	4,325
新潟縣 Niigata	„	70,359	16,137	10,321	105,071	82,183	6,978
群馬縣 Saitama	„	42,880	7,469	4,923	42,312	36,751	3,855
群馬縣 Gumma	„	31,491	7,926	5,102	15,423	15,825	2,107
千葉縣 Chiba	„	33,843	2,877	5,298	10,005	11,239	2,258
茨城縣 Ibaraki	„	45,769	11,098	10,240	62,347	58,745	1,907
栃木縣 Tochiki	„	2,536	2,536	3,274	21,379	22,302	13,014
奈良縣 Nara	„	15,489	1,429	2,506	13,852	9,529	1,911
三重縣 Mie	„	36,915	7,401	6,888	29,040	26,864	4,676
愛知縣 Aichi	„	57,272	5,157	15,973	64,935	46,315	4,748
靜岡縣 Shizuoka	„	42,292	8,191	8,844	33,149	47,235	8,470
岡縣 Yamanaishi	„	17,670	2,253	1,774	3,493	21,983	570
山梨縣 Shiga	„	15,449	540	3,618	5,087	77,718	1,884
岐阜縣 Gifu	„	33,275	4,552	4,378	29,986	33,305	4,695
長野縣 Nagano	„	52,857	13,641	12,349	67,631	83,755	9,076
長野縣 Miyagi	„	29,792	3,677	3,367	18,313	32,066	3,838
福島縣 Fukushima	„	57,770	12,997	9,839	45,782	88,042	7,248
岩手縣 Iwate	„	41,466	13,741	3,893	34,167	34,654	5,316
青森縣 Aomori	„	41,632	19,888	7,371	19,933	22,798	2,882
山形縣 Yamagata	„	28,743	2,591	5,576	11,169	19,000	2,864
秋田縣 Akita	„	35,486	5,297	7,992	31,181	39,153	5,366
山形縣 Fuku	„	25,289	3,105	5,649	11,355	15,170	2,498
石川縣 Ishikawa	„	22,389	2,757	6,943	18,724	15,932	3,085
富山縣 Toyama	„	26,366	3,127	9,039	18,665	12,915	4,189
富山縣 Tottori	„	10,929	2,182	2,849	9,973	11,275	2,124
富山縣 Shimane	„	17,384	2,086	4,320	6,619	9,591	1,898
富山縣 Okayama	„	34,541	6,475	8,013	46,539	49,322	6,981
富山縣 Hiroshima	„	45,726	12,763	7,669	23,227	49,183	5,134
富山縣 Yamaguchi	„	28,352	8,155	5,146	17,356	25,315	3,692
富山縣 Wakayama	„	19,892	3,232	3,827	16,157	15,544	2,583
富山縣 Tokushima	„	26,318	4,584	6,318	28,656	26,786	5,582
富山縣 Kagawa	„	33,231	9,157	6,471	18,748	29,669	3,392
富山縣 Ehime	„	28,147	6,559	7,194	29,398	38,660	8,280
富山縣 Kochi	„	15,589	1,626	3,015	3,593	11,307	1,429
富山縣 Fukuoka	„	52,478	3,257	7,172	14,049	36,879	3,965
富山縣 Oita	„	38,372	5,182	6,250	39,006	27,238	4,552
佐賀縣 Saga	„	23,340	2,594	3,974	16,716	16,696	4,592
熊本縣 Kumamoto	„	33,841	13,971	7,973	22,416	48,865	8,537
熊本縣 Miyazaki	„	20,682	3,176	3,228	29,965	31,598	2,786
熊本縣 Kagoshima	„	49,757	12,873	9,342	23,541	31,085	4,741
沖縄縣 Okinawa	„	15,559	7,288	4,520	9,770	11,681	4,709
北海道 Hokkaido	Chō.	49,129	18,482	7,438	30,259	90,618	7,066
合計 Total.		1,556,293	320,375	299,184	1,244,555	1,535,309	298,719

表中合計並ニ臨時種痘ニ 附シテ記入シタル不感否不詳ノ數アリ

地 方 別

in Each Prefecture.

(明治四十一年)

(1908.)

三 種 Third vaccinations.			合 計 Total.			臨 時 種 痘 Special vaccinations.		
善 感 Successful.	不 感 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vaccinated on account of sickness, etc.	善 感 Successful.	不 感 Unsuccessful.	疾病事故ニテ 種痘セサル者 Not vaccinated on account of sickness, etc.	善 感 Successful.	不 感 Unsuccessful.	
39,181	54,326	1,955	103,189	39,669	7,591	67,397	107,583	
			24,903			41,160		
5,327	20,450	1,782	49,106	39,504	9,278	161,707	323,892	
			53,639	54,848		364,513		
11,558	34,978	1,883	2,510		8,284	177,065	371,786	
						449,161		
47,413	140,342	2,539	117,005	211,489	15,169	21,197	87,024	
						245,757		
168,528	270,300	10,917	283,956	365,486	26,659	81,293	82,467	
						154,803		
14,601	78,318	7,825	47,499	107,968	16,887	753	2,698	
148,519	116,559	9,089	323,949	214,879	26,388	177,652	135,396	
53,618	191,296	3,647	138,810	145,426	12,125	136,810	194,390	
16,045	24,916	1,677	63,859	48,467	8,886	123,589	292,863	
6,892	8,977	1,439	59,740	23,693	8,945	123,224	149,848	
50,226	96,341	9,029	158,342	169,184	31,176	—	—	
20,289	29,110	1,753	62,125	53,948	8,041	—	—	
14,919	18,839	1,712	44,260	29,788	6,129	138,421	189,766	
43,859	65,189	4,233	108,914	99,454	15,797	76,889	139,729	
67,424	117,903	5,430	189,631	169,375	25,221	130,430	—	
36,856	127,426	10,028	112,258	182,852	27,942	37,586	150,419	
10,380	49,449	344	36,493	64,695	2,688	67,884	132,444	
3,844	7,932	1,562	24,371	15,290	6,664	79,748	154,663	
49,370	45,769	3,348	103,631	83,566	12,416	—	—	
101,991	166,316	7,241	222,479	263,712	28,696	100,865	208,131	
13,849	40,295	1,876	52,894	35,743	9,981	47,674	159,948	
93,236	186,337	8,125	196,788	287,379	25,212	—	—	
43,739	116,447	3,932	119,372	164,842	12,911	210,789	294,313	
33,972	32,388	3,186	94,637	75,974	13,439	55,936	45,565	
9,289	29,693	2,737	49,183	42,254	11,177	174,734	359,622	
54,277	67,705	6,291	100,944	112,185	18,659	49,935	100,938	
8,287	12,724	1,892	44,931	30,699	10,093	100,397	125,463	
23,271	32,258	2,221	64,375	59,917	12,249	42,414	108,262	
35,298	36,849	3,176	89,299	52,882	16,496	130,769	154,550	
23,185	59,613	3,557	59,687	64,070	8,521	127,583	185,399	
4,836	9,957	1,704	28,839	21,634	8,031	18,969	47,735	
69,921	89,254	5,496	141,392	134,751	20,439	—	—	
24,564	52,372	5,863	93,517	105,318	18,667	41,887	95,223	
9,916	22,084	1,569	55,624	55,554	19,497	114,365	249,264	
29,412	33,298	1,393	65,371	51,984	7,893	14,984	73,984	
41,234	55,169	3,951	96,298	86,539	15,851	122,670	178,413	
18,979	27,539	4,966	79,358	56,775	13,899	142,655	199,379	
31,118	96,999	11,149	79,633	142,218	26,623	49,566	174,141	
2,277	11,976	1,187	21,439	24,999	5,631	24,976	174,929	
9,011	59,371	3,389	75,538	90,498	7,354	68,454	156,842	
79,054	67,951	4,916	153,492	59,471	14,818	183,016	149,776	
						3,048	4,315	
16,172	39,952	6,356	56,228	50,242	14,892	6,129	—	
27,694	84,413	9,447	83,951	147,249	25,957	27,263	69,018	
15,970	25,299	2,133	66,627	59,953	8,147	17,849	19,844	
26,119	34,756	3,912	89,417	78,714	17,165	1,030	22,788	
9,374	34,999	3,899	34,694	53,849	13,119	—	—	
30,834	173,826	6,433	110,213	282,956	29,589	—	—	
1,661,569	3,052,651	209,922	4,462,387	4,908,436	698,925	3,401,987	5,772,578	
			27,413			1,382,944		

Note.—The figures marked — refer to those vaccinations the results of which are unknown.

第四十五表

種痘感否及義務者ノ種痘比例地方別

Table No. XLV. Percentage and Results of Vaccinations, in Each Prefecture.

地 方 別 Prefecture.		初 種 First vaccinations.		再 種 Second vaccinations.		三 種 Third vaccinations.		合 計 Total.		臨時種痘 Special vaccinations.
		每百善 感比例 Successful cases per 100 vaccina- tions.	義務者每百 種痘比例 Children vaccinated per 100 children to be vaccinated.	每百善 感比例 Successful cases per 100 vaccina- tions.	義務者每百 種痘比例 Children vaccinated per 100 children to be vaccinated.	每百善 感比例 Successful cases per 100 vaccina- tions.	義務者每百 種痘比例 Children vaccinated per 100 children to be vaccinated.	每百善 感比例 Successful cases per 100 vaccina- tions.	義務者每百 種痘比例 Children vaccinated per 150 children to be vaccinated.	
東京	Tōkyō	83.53	91.28	48.05	95.84	41.93	97.95	51.01	96.38	38.52
京都	Kyōto	96.28	84.89	24.16	91.78	20.67	93.53	51.32	89.57	33.30
大阪	Osaka	92.90	88.51	39.44	93.46	24.84	84.89	49.44	92.91	32.26
奈良	Nara	69.74	89.90	34.00	93.25	25.25	98.67	35.62	95.59	19.59
和歌山	Wakayama	88.68	87.49	51.21	91.47	38.49	97.57	45.84	95.87	49.63
兵庫	Hyōgo	85.74	84.26	39.00	89.58	15.71	92.23	39.55	90.20	22.01
神戶	Niigata	81.34	89.34	56.11	95.41	56.01	96.68	60.12	95.31	56.75
新潟	Saitama	85.27	91.58	53.52	95.35	31.62	97.70	48.84	95.93	50.31
群馬	Gunma	79.92	89.50	49.67	93.64	49.48	95.15	56.85	92.67	29.68
千葉	Chiba	92.17	87.58	47.10	90.24	43.43	91.69	68.72	89.19	45.13
茨城	Ibaraki	89.48	84.74	51.49	91.05	34.27	94.29	48.79	91.24	—
栃木	Tochūki	88.97	87.54	48.93	93.54	41.07	96.57	53.52	93.52	—
群馬	Nara	91.60	86.88	50.24	92.44	44.10	95.17	59.77	92.36	43.37
山梨	Mie	82.95	86.31	51.95	92.28	40.12	96.26	52.27	92.95	—
長野	Aichi	91.74	89.55	58.46	95.91	36.38	97.17	52.82	93.44	37.04
岐阜	Shizuoka	83.77	85.09	41.23	90.47	22.43	93.92	38.04	91.35	19.99
愛知	Yamanashi	88.69	91.82	28.47	98.16	29.34	99.33	39.06	97.41	33.89
三重	Yamanashi	96.32	81.54	39.73	89.61	35.34	62.01	61.45	85.61	34.02
滋賀	Gifu	87.97	89.64	47.38	93.09	46.91	96.26	55.36	93.78	—
京都	Nagano	89.09	84.34	44.67	94.34	38.01	97.63	45.76	94.43	32.64
大阪	Miyagi	84.91	87.87	36.35	92.32	25.62	96.05	59.68	90.70	24.11
神奈川	Fukushima	81.63	87.79	34.21	94.86	33.35	97.18	49.64	95.05	—
山梨	Iwate	75.11	93.73	49.65	92.83	27.31	98.05	42.00	95.65	41.73
長野	Aomori	68.67	89.39	45.51	93.55	51.19	95.42	55.76	92.69	55.11
岐阜	Yamagata	91.73	84.89	37.00	91.33	39.90	91.62	53.79	89.11	33.26
山梨	Akita	86.95	85.36	44.33	92.91	33.61	94.19	47.36	91.35	33.39
石川	Fukui	89.06	83.41	42.81	91.51	39.44	91.74	50.17	88.36	44.45
富山	Ishikawa	89.03	78.36	54.07	91.82	41.91	96.15	55.84	90.49	58.16
福井	Toyama	89.39	76.54	59.10	88.96	48.93	95.78	60.29	89.03	45.83
山梨	Tottori	83.36	82.20	46.94	90.91	36.57	95.73	43.87	93.05	40.76
新潟	Shimane	89.29	81.81	49.82	89.58	32.69	89.67	57.14	86.27	28.37
山梨	Okayama	83.49	83.79	49.79	93.05	42.94	96.27	51.31	93.11	—
山梨	Hiroshima	78.18	90.28	39.63	92.51	31.93	92.91	47.03	91.67	41.43
山梨	Yamaguchi	77.66	87.64	49.67	92.10	39.99	95.24	59.03	91.44	31.39
山梨	Wakayama	85.91	85.75	51.97	92.47	46.97	97.91	55.79	93.77	15.99
山梨	Tokushima	85.17	83.03	51.69	90.85	42.77	96.04	52.65	92.02	40.74
山梨	Kagawa	78.49	86.73	48.26	91.97	40.82	92.07	55.55	90.21	42.83
山梨	Ehime	81.10	82.83	34.51	87.70	24.29	91.99	35.89	89.29	22.13
山梨	Kōchi	90.54	85.08	24.11	91.25	15.97	92.31	46.26	89.17	12.49
山梨	Fukuoka	94.16	88.60	27.59	92.78	15.17	94.60	45.49	95.76	33.38
山梨	Oita	88.10	87.45	58.88	93.57	53.15	97.27	60.67	94.47	56.52
山梨	Saga	90.00	86.71	50.03	88.13	31.32	88.12	52.81	87.77	41.40
山梨	Kumamoto	70.78	85.71	31.45	89.39	24.79	92.23	36.31	89.91	31.24
山梨	Miyazaki	86.69	88.69	48.70	95.67	38.78	95.08	52.64	93.95	47.35
山梨	Kago-hima	76.00	64.65	42.03	91.88	42.91	95.29	58.82	90.64	4.32
山梨	Okinawa	68.09	83.48	45.59	81.90	21.17	91.92	39.18	87.10	—
山梨	Hokkaidō	72.96	90.09	25.03	94.45	15.07	96.95	28.03	94.45	—
合 計	Total.	82.93	86.61	44.77	93.02	35.25	95.93	47.62	93.06	37.98

衛生試驗所ニ關スル諸表 (明治四十年)
(1907.)

Tables relating to the Hygienic Laboratories.

第四十六表 (其一) 檢明品試驗度數

Table No. XLVI. I.—Number of Examinations of Articles Other than Medicines.

	東京 Tōkyō.			横浜 Yokohama.			大阪 Ōsaka.			合計 Total.		
	内國人 依額 Applied by Japanese.	外國人 依額 Applied by foreigners.	計 Total.	内國人 依額 Applied by Japanese.	外國人 依額 Applied by foreigners.	計 Total.	内國人 依額 Applied by Japanese.	外國人 依額 Applied by foreigners.	計 Total.	内國人 依額 Applied by Japanese.	外國人 依額 Applied by foreigners.	計 Total.
水 及 氷 雪 Water, ice and snow.	67	—	67	31	5	36	38	—	38	196	5	201
礦 泉 Mineral waters.	76	—	76	2	—	2	22	—	22	100	—	100
飲 食 物 及 嗜好 品 Food and drinks.	107	1	108	37	14	51	54	4	58	198	19	217
飲 食 用 器 具 Utensils used in eating and drinking.	4	—	4	—	—	—	2	—	2	6	—	6
着 色 料 Pigments.	17	—	17	1	2	3	20	11	31	38	13	51
化 粧 品 Toilet articles.	32	—	32	3	—	3	33	2	35	68	2	70
化 學 製 品 及 工 業 用 品 Chemicals.	65	—	65	36	56	92	42	14	56	143	70	213
礦 物 及 金 屬 Minerals and metals.	31	—	31	404	132	536	50	7	57	485	139	624
醫 藥 Patent-medicines.	—	—	—	2	—	2	17	1	18	19	1	20
裁 判 關 係 品 Articles in connection with lawsuits.	39	—	39	—	—	—	39	—	39	78	—	78
雜 品 Miscellaneous.	13	1	14	28	38	66	93	6	99	134	45	179
合 計 Total.	451	2	453	544	247	791	470	45	515	1,465	294	1,759

第四十七表

Table No. XLVII.

(其二) 藥

II.—Examination

				藥 局 方 Included in the Pharma-	
				毒 藥 Poisonous medicines.	劇 藥 Powerful medicines.
東京 Tokyo.	內 國 製 品 Inland production.	試 驗 度 數	Number of examinations.	6	120
		箇 數	Number of medicines.	402	16,035
		量 目	Weight of medicines.	4,176	3,313,915
	外 國 製 品 Foreign production.	試 驗 度 數	Number of examinations.	27	445
		箇 數	Number of medicines.	3,585	108,447
		量 目	Weight of medicines.	125,406	27,172,824
橫 濱 Yokohama.	內 國 製 品 Inland production.	試 驗 度 數	Number of examinations.	—	54
		箇 數	Number of medicines.	—	9,645
		量 目	Weight of medicines.	—	1,160,920
	外 國 製 品 Foreign production.	試 驗 度 數	Number of examinations.	71	1,083
		箇 數	Number of medicines.	19,237	244,158
		量 目	Weight of medicines.	188,580	80,051,616
大 阪 Osaka.	內 國 製 品 Inland production.	試 驗 度 數	Number of examinations.	26	985
		箇 數	Number of medicines.	5,544	111,035
		量 目	Weight of medicines.	1,127,130	43,617,873
	外 國 製 品 Foreign production.	試 驗 度 數	Number of examinations.	72	794
		箇 數	Number of medicines.	53,487	147,760
		量 目	Weight of medicines.	338,336	27,044,769
合 計 Grand Total.		試 驗 度 數	Number of examinations.	202	3,481
		箇 數	Number of medicines.	82,255	637,080
		量 目	Weight of medicines.	1,783,637	182,361,926

品 試 驗
of Medicines.

所 定 Japanese copied.		藥 局 方 所 定 外 Not included in the Japanese Pharmacopoeia.			
通 常 藥 Common medicines.	計 Total.	毒 藥 Poisonous medicines.	劇 藥 Powerful medicines.	通 常 藥 Common medicines.	計 Total.
585	711	—	—	—	—
83,798	100,235	—	—	—	—
18,774,072	22,092,163	—	—	—	—
1,113	1,585	1	2	14	17
213,717	325,749	4	126	1,289	1,399
54,657,144	81,955,374	750	3,385	389,419	393,554
220	274	—	1	—	1
30,681	40,326	—	11	—	11
8,044,653	9,205,582	—	3	—	3
1,966	3,120	5	1	10	16
215,120	478,515	226	1	2,223	2,450
86,365,632	166,605,237	10,540	30	179,480	190,060
1,037	2,048	—	7	4	11
141,785	258,364	—	3,139	603	3,832
33,540,568	77,285,571	—	124,216	124,815	249,031
2,293	3,159	3	7	24	34
324,200	525,447	350	2,178	420	2,948
92,727,622	120,110,727	36,072	35,130	247,507	318,709
7,214	10,897	9	18	52	79
1,000,301	1,728,636	580	5,455	4,995	10,610
293,109,691	477,254,651	47,362	162,764	941,231	1,151,357

第四十八表
Table No. XLVIII.

(其三) 其二表ノ中不
III.—Medicines Decided as Improper,

				藥 局 方	
				Included in the Japanese	
				毒 藥	劇 藥
				Poisonous medicines.	Powerful medicines.
東京 Tokyo.	內國製品 Inland production.	決定度數	Number of decisions.	1	24
		量 目	Weight of medicines.	63	1,007,620
	外國製品 Foreign production.	決定度數	Number of decisions.	5	60
		量 目	Weight of medicines.	32,463	904,648
横浜 Yokohama.	內國製品 Inland production.	決定度數	Number of decisions.	—	9
		量 目	Weight of medicines.	—	80,526
	外國製品 Foreign production.	決定度數	Number of decisions.	16	162
		量 目	Weight of medicines.	28,080	5,166,522
大阪 Osaka.	內國製品 Inland production.	決定度數	Number of decisions.	5	324
		量 目	Weight of medicines.	119,249	12,751,450
	外國製品 Foreign production.	決定度數	Number of decisions.	13	133
		量 目	Weight of medicines.	17,455	4,212,211
合計 Grand total.	內國製品 Inland production.	決定度數	Number of decisions.	6	357
		量 目	Weight of medicines.	119,303	13,848,506
	外國製品 Foreign production.	決定度數	Number of decisions.	34	355
		量 目	Weight of medicines.	78,007	10,373,381

第四十九表
Table No. XLIX.

(其四) 特
IV.—Special

			東 京	
			Tokyo.	
			種 數	度 數
			Number of kinds.	Number of examinations.
檢 明 品	Articles other than medicines		9	10
藥 品	Medicines		—	—

適ト決定シタル藥品
in the Preceding Table.

定 所 Pharmacopœia.		藥 局 方 所 定 外 Not included in the Japanese Pharmacopœia.			
通 常 藥 Common medicines.	計 Total.	毒 藥 Poisonous medicines.	劇 藥 Powerful medicines.	通 常 藥 Common medicines.	計 Total.
107	132	—	—	—	—
3,662,287	4,669,970	—	—	—	—
224	280	—	—	8	8
7,582,373	8,609,484	—	—	298,500	298,500
52	61	—	—	—	—
794,980	884,515	—	—	—	—
318	496	2	1	8	11
12,826,600	18,921,211	4,288	30	156,060	160,378
205	534	—	1	1	2
8,297,114	21,077,804	—	12,240	94,080	106,320
503	649	1	2	10	13
19,847,990	24,077,656	36,000	22	133,230	169,252
364	727	—	1	1	2
12,664,390	26,632,280	—	12,240	94,080	106,320
1,445	1,512	3	3	26	32
40,256,963	50,708,351	40,288	52	497,790	538,130

行 試 驗
Examinations.

横 濱 Yokohama.		大 阪 Ōsaka.		合 計 Total.	
種 數 Number of kinds.	度 數 Number of examinations.	種 數 Number of kinds.	度 數 Number of examinations.	種 數 Number of kinds.	度 數 Number of examinations.
2	25	—	—	11	35
1	1	2	3	3	4

衛生試驗所

Table relating to the

第五十表

Table No. L.

(其一) 檢 明 品

I.—Number of Examinations

		東京 Tōkyō		
		內國人依賴 Applied by Japanese.	外國人依賴 Applied by foreigners.	計 Total.
水		101	—	101
及		45	—	45
冰		132	4	136
雪		1	—	1
景		21	—	21
品		23	—	23
具		57	1	58
料		24	—	24
品		—	—	—
屬		12	—	12
品		11	1	12
計		416	6	422
水				
飲				
飲				
者				
化				
學				
製				
物				
品				
工				
業				
金				
用				
品				
屬				
品				
計				

第五十一表

Table No. LI.

(其二) 藥

II.—Examinations

		藥 局 方 Included in the Japanese	
		毒 藥 Poisonous medicines.	劇 藥 Powerful medicines.
東 京 Tokyo.	內 國 製 品 Inland production.	試 驗 度 數 Number of examinations.	— 94
		試 驗 量 數 Weight of medicines.	— 17,898
		試 驗 度 數 Number of examinations.	— 3,279,392
橫 濱 Yokohama.	外 國 製 品 Foreign production.	試 驗 度 數 Number of medicines.	29 415
		試 驗 量 數 Weight of medicines.	5,478 87,659
		試 驗 度 數 Number of examinations.	191,330 22,150,227
大 阪 Osaka.	內 國 製 品 Inland production.	試 驗 度 數 Number of medicines.	1 32
		試 驗 量 數 Weight of medicines.	2 5,093
		試 驗 度 數 Number of examinations.	1,200 779,350
廣 島 Hiroshima.	外 國 製 品 Foreign production.	試 驗 度 數 Number of medicines.	59 1,104
		試 驗 量 數 Weight of medicines.	12,773 200,126
		試 驗 度 數 Number of examinations.	392,911 53,751,411
大 阪 Osaka.	內 國 製 品 Inland production.	試 驗 度 數 Number of medicines.	26 421
		試 驗 量 數 Weight of medicines.	6,433 128,377
		試 驗 度 數 Number of examinations.	971,101 17,886,068
大 阪 Osaka.	外 國 製 品 Foreign production.	試 驗 度 數 Number of medicines.	81 847
		試 驗 量 數 Weight of medicines.	126,877 162,548
		試 驗 度 數 Number of examinations.	1,023,237 26,544,782
合 計 Grand total.	內 國 製 品 Inland production.	試 驗 度 數 Number of medicines.	187 2,913
		試 驗 量 數 Weight of medicines.	151,163 692,211
		試 驗 度 數 Number of examinations.	2,583,379 124,391,879

表中數字上ニ * 印ヲ附シタルハ粒數ニシテ他ハ勿論位トス

ニ 關 ス ル 諸 表

(明治四十一年)

Hygienic Laboratories.

(1908.)

試 驗 度 數

of Articles Other than Medicines.

横 濱 Yokohama.			大 阪 Ōsaka.			合 計 Total.		
内國人依頼 Applied by Japanese.	外國人依頼 Applied by Foreigners.	計 Total.	内國人依頼 Applied by Japanese.	外國人依頼 Applied by Foreigners.	計 Total.	内國人依頼 Applied by Japanese.	外國人依頼 Applied by Foreigner.	計 Total.
25	3	28	138	—	138	253	3	256
5	—	5	7	—	7	57	—	57
67	7	74	75	9	84	274	29	294
—	—	—	1	—	1	2	—	2
9	8	17	21	—	21	51	8	59
3	—	3	30	—	30	56	—	56
23	12	35	67	10	77	137	23	160
421	80	510	8	6	14	453	95	548
1	—	1	7	1	8	8	1	9
12	—	12	59	—	59	83	—	83
44	15	59	117	10	127	172	26	198
610	134	744	529	36	565	1,546	176	1,722

品 試 驗

of Medicines.

所 定 Pharmacopœia.		藥 局 方 所 定 外 Not included in the Japanese Pharmacopœia.			
通 常 藥 Common medicines.	計 Total.	毒 藥 Poisonous medicines.	劇 藥 Powerful medicines.	通 常 藥 Common medicines.	計 Total.
513	607	—	—	—	—
123,116	140,924	—	—	—	—
22,566,731	25,845,963	—	—	—	—
1,221	1,665	5	11	17	33
231,969	325,136	32	377	1,690	2,099
69,696,327	82,949,181	2,329	2,351	229,269	234,903
162	195	—	—	—	—
43,763	49,458	—	—	—	—
5,239,378	6,019,397	—	—	—	—
22,699	22,699	—	—	—	—
1,535	2,680	4	1	11	16
170,361	383,261	411	1	44	456
85,229,092	139,373,331	7,194	69	118,104	125,358
44,070	44,070	—	—	—	—
1,319	1,796	—	13	1	14
246,597	381,077	—	4,017	1	4,018
44,882,664	63,739,833	—	307,565	369	307,925
2,327	3,255	1	6	35	42
421,365	710,799	3	2,661	11,476	14,140
92,575,738	129,140,757	1,591	307,233	427,273	736,066
7,977	10,177	10	31	64	105
1,237,291	1,989,575	446	7,666	13,121	20,623
311,669,847	438,975,105	11,923	617,269	774,997	1,403,352
66,070	66,070	—	—	—	—

Note.—The figures marked * refer to the number of pills, while the rest have the *monme* as their unit.

第五十二表 (其三) 其二表ノ中不適ト決定シタル藥品

Table No. LII. III.—Medicines Decided as Improper, in the Preceding Table.

		藥局方所定 Included in the Japanese Pharmacopoeia.				藥局方所定外 Not included in the Japanese Pharmacopoeia.			
		毒藥 Poisonous medicines.	劇藥 Powerful medicines.	通常藥 Common medicines.	計 Total.	毒藥 Poisonous medicines.	劇藥 Powerful medicines.	通常藥 Common medicines.	計 Total.
東京 Tokyo.	內國製品 Inland production.	決定度數 Number of decisions.	—	20	114	—	—	—	—
	量 Weight of medicines.	—	649,382	6,676,180	7,325,571	—	—	—	—
橫濱 Yokohama.	外國製品 Foreign production.	決定度數 Number of decisions.	8	155	246	2	2	6	10
	量 Weight of medicines.	167,806	5,872,821	7,303,600	13,344,407	2,250	37	84,600	86,887
大阪 Ōsaka.	內國製品 Inland production.	決定度數 Number of decisions.	1	7	33	41	—	—	—
	量 Weight of medicines.	1,290	219,958	1,101,905	1,323,063	—	—	—	—
合計 Grand total.	外國製品 Foreign production.	決定度數 Number of decisions.	9	183	367	559	2	11	14
	量 Weight of medicines.	157,569	8,392,413	23,314,425	31,864,407	4,000	69	118,104	122,164
合計 Grand total.	內國製品 Inland production.	決定度數 Number of decisions.	4	102	303	400	—	6	7
	量 Weight of medicines.	340,300	3,732,119	9,467,179	13,539,598	—	230,780	360	231,140
合計 Grand total.	外國製品 Foreign production.	決定度數 Number of decisions.	16	216	622	854	—	2	20
	量 Weight of medicines.	750,126	7,201,413	21,887,676	29,839,215	—	6,008	85,408	91,416
合計 Grand total.	內國製品 Inland production.	決定度數 Number of decisions.	5	129	450	584	—	6	7
	量 Weight of medicines.	341,500	4,601,459	17,245,273	22,188,232	—	230,780	360	231,140
合計 Grand total.	外國製品 Foreign production.	決定度數 Number of decisions.	33	554	1,235	1,822	4	5	44
	量 Weight of medicines.	1,075,501	21,466,647	52,505,791	75,048,029	6,250	6,105	288,112	300,417

第五十三表 (其四) 特 行 試 驗

Table No. LIII. IV.—Special Examinations.

	東 京 Tokyo.		橫 濱 Yokohama.		大 阪 Ōsaka.		合 計 Total.	
	種 數 Number of kinds.	度 數 Number of examinations.	種 數 Number of kinds.	度 數 Number of examinations.	種 數 Number of kinds.	度 數 Number of examinations.	種 數 Number of kinds.	度 數 Number of examinations.
檢 明 品 Articles other than medicines.	8	11	1	48	—	—	9	59
藥 品 Medicines.	5	31	7	15	7	7	19	53

傳染病研究ニ關スル諸表

Tables relating to the Institute for Infectious Diseases.

第五十四表 (其一) 排泄分泌物類ノ検査累年比較
 Table No. LIV. I.—Discharges and Secretions Examined, in Each
 of the Last 10 Years.

			三十二年	三十三年	三十四年	三十五年	三十六年	三十七年	三十八年	三十九年	四十年	四十一年
糞	Feces.	便	甲 乙 丙計	A. B. C. Total.	—	2	—	—	—	1	—	—
					12	3	—	—	—	—	—	—
					3	1	—	—	—	—	—	—
尿	Urine.	尿	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					2	1	—	—	—	—	—	—
					1	1	—	—	—	—	—	—
咯	Phlegm.	痰	甲 乙 丙計	A. B. C. Total.	—	2	—	—	—	—	—	—
					6	26	39	38	16	18	12	19
					6	30	39	39	16	18	12	17
血	Blood.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					3	—	—	—	—	—	—	—
					4	6	2	4	—	—	—	—
穿	Stab-fluid.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					1	—	—	—	—	—	—	—
					1	—	—	—	—	—	—	—
咽	Pharyngeal mucus.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	1	—	4	3	1	—	1
發	Contents of the artificial blister.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	1	—	3	6	3	—	3
水	Contents of the natural blister.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	2	—	—	—	—	—	—
義	Pseudo-membrane.	膜	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	2	—	—	—	—	—	—
扁桃腺附着物	Mucus covering of the tonsil gland.		甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	1	1	—	—	—	—	—
漿	Plasma.	液	甲 乙 丙計	A. B. C. Total.	—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—
					—	—	—	—	—	—	—	—

第五十四表 排泄分泌物類ノ検査累年比較 續

Table No. LIV. I.—Discharges and Secretions Examined, in Each of the Last 10 Years. (Continued.)

		三十二年 1922	三十三年 1923	三十四年 1924	三十五年 1925	三十六年 1926	三十七年 1927	三十八年 1928	三十九年 1929	四十年 1930	四十一年 1931
子宮出血性内膜炎排泄物 Excretion of the hemorrhagic endometritis of the uterus.	甲 乙 丙 計	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —
棉花ニ附着セル粘液様物質 Mucus like substance clinging to cotton.	甲 乙 丙 計	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —
膿 汁 Pus.	甲 乙 丙 計	— — — —	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —
咽喉分泌物 Secretion of the throat.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	2 — — 2	— — — —	— — — —	— — — —	— — — —	— — — —
吐 物 Matter vomited.	甲 乙 丙 計	— — — —	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —
咽喉部白苔 White fur on the throat.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —	— — — —
肉 片 Flesh.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	— — — —	1 — — 1	— — — —	— — — —	— — — —	— — — —
血 清 Serum.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	1 — — 1	1 — — 1	5 — — 5
檢 査 液 Examination-fluid.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	2 — — 2	— — — —
咽喉ニ白色糸狀様物ヲ脱脂 綿ニテ拭ヒタル綿塊 Disinfected cotton used in wiping white mucus-like substance adhering to the throat.	甲 乙 丙 計	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	— — — —	1 — — 1	— — — —	— — — —
其 他 Miscellaneous.	甲 乙 丙 計	— 1 — 1	2 — — 4	13 — — 16	12 — — 13	18 — — 18	8 — — 8	— — — —	— — — —	— — — —	— 1 — 1
合 計 Total.	甲 乙 丙 計	— 19 11 33	6 6 45 57	13 4 60 77	14 — 64 78	18 — 41 59	8 6 27 41	1 7 21 29	1 6 25 32	1 9 27 37	— 19 23 42

第五十五表 (其二) 診 療 患 者 (明治四十年)

Table No. LV.

II.—Number of Patients Treated.

(1907)

前年より超過患者	新患者	計	全 治	體 快	轉 地又ハ事故 Moved, etc.	死 亡	計	患者毎百死に比例 Deaths per 100 cases	年 末 在 現
赤痢腸腹	Dysentery	12	12	11	—	—	11	—	1
傷結核	Tetanus	12	12	—	—	2	2	100.00	—
瘰癧	Lung-tuberculosis	8	10	—	—	5	9	44.44	—
喉痛	Typhoid fever	23	26	14	—	7	21	33.33	5
喉痛	Plenty	8	10	3	3	1	10	10.00	—
喉痛	Scarlet fever	10	10	10	—	—	10	—	—
喉痛	Catarh of the throat	1	1	1	—	—	1	—	—
喉痛	Diphtheria	5	158	133	—	18	155	11.61	8
喉痛	Influenza	1	4	4	—	—	4	—	—
喉痛	Erysipelas	11	13	11	—	2	14	11.25	—
喉痛	Contusion	1	1	—	—	—	1	—	—
喉痛	Pneumonia	6	6	3	1	2	6	—	—
喉痛	Hydrophobia	1	1	—	—	—	1	100.00	—
喉痛	Cararrh of the intestines	1	4	4	—	—	4	—	—
喉痛	Dog-bite	3	3	3	—	—	3	—	—
喉痛	Burn	1	1	1	—	—	1	—	—
喉痛	Syphilis	1	1	—	—	1	1	100.00	—
喉痛	Inflammation of the sub-maxillary glands	1	1	1	—	—	1	—	—
喉痛	Stomatitis	1	1	1	—	—	1	—	—
喉痛	Tonsillitis	2	2	1	—	1	2	—	—
喉痛	Acute lymphadenitis	1	1	1	—	—	1	—	—
喉痛	Luxatis clavicularae	1	1	—	—	—	1	—	—
喉痛	Beri-beri	9	9	7	1	—	9	11.11	—
喉痛	Bladder catarrh	1	1	1	—	—	1	—	—
喉痛	Capillary bronchitis	4	4	2	2	—	4	—	—
喉痛	Gastroenteritis	1	1	—	—	1	1	—	—
喉痛	Uterus catarrhalis	1	1	1	—	—	1	—	—
喉痛	Viper-bite	1	1	1	—	—	1	—	—
喉痛	Malaria	2	2	2	—	—	2	—	—
喉痛	Cerebro-spinal meningitis	3	3	3	—	—	3	—	—
喉痛	Ulcus keracis	2	2	—	1	1	2	—	—
喉痛	Heart-valve obstructed, and albuminuria	1	1	—	—	1	1	—	—
合 計	Total	12	288	300	219	11	285	12.97	15
三三三三三三三三	1906.	65	65	43	1	8	53	15.69	12
三三三三三三三三	1905.	100	121	34	2	21	121	17.35	—
三三三三三三三三	1904.	110	120	339	2	4	369	13.53	21
三三三三三三三三	1903.	11	380	391	312	2	64	381	15.75
三三三三三三三三	1902.	11	491	562	413	2	64	491	13.03
三三三三三三三三	1901.	26	519	575	481	—	9	71	561
三三三三三三三三	1900.	19	530	609	505	6	67	583	11.49
三三三三三三三三	1899.	17	488	505	412	8	5	486	12.55

本表ノ外外來ノ患者ハ三十二年ニ一〇四、三十三年ニ六一、三十四年ニ七四、三十五年ニ九一、三十六年ニ六四、三十七年ニ三九、三十八年ニ三四、三十九年ニ一三、四十年ニ六四九人
又實布庄利亞防注射ヲ施シタルモノ三十二年ニ八八、三十三年ニ一〇一、三十四年ニ一四八、三十五年ニ一五、三十六年ニ一三九、三十七年ニ一六四人アリ

Note.—1 Besides those given in the above table, there were 104 out-patients in 1899, 61 in 1900, 74 in 1901, 91 in 1902, 64 in 1903, 39 in 1904, 34 in 1905, 113 in 1906, and 649 in 1907.

2. Moreover, there were 88 out-patients in 1899, 111 in 1900, 148 in 1901, 215 in 1902, 139 in 1903 and 164 in 1904, on whom the injection of diphtheria prophylactic fluid was executed.

第五十六表

(其三) 痘




Table No. LVI.

III.—Sale of Vascine Lymph.

Each

地 方 別			一 月	二 月	三 月	四 月	五 月	Each
Prefecture.			Jan.	Feb.	Mar.	Apr.	May.	月
東京	府	Tokyo	1,306	7,765	11,910	20,038	7,522	
京都	府	Kyoto	118	507	1,721	6,819	1,269	
大阪	府	Osaka	1,633	6,036	8,499	8,198	28,134	
奈良	縣	Nara	3,605	3,200	5,349	4,811	3,367	
兵庫	縣	Hyogo	140	590	4,175	3,872	6,808	
神戶	縣	Nagasaki	6	45	1,196	5,685	4,018	
新潟	縣	Niigata	60	30	1,436	5,715	4,198	
富山	縣	Saitama	2	—	482	5,129	696	
石川	縣	Gumma	—	—	1,047	5,817	2,160	
山梨	縣	Chiba	—	12	623	4,488	3,122	
長野	縣	Ibaraki	—	—	247	2,779	1,428	
群馬	縣	Tochigi	—	—	506	2,632	3,101	
茨城	縣	Mie	10	30	398	5,420	2,162	
栃木	縣	Aichi	2	195	1,218	5,871	7,542	
埼玉	縣	Shizuoka	54	84	907	3,294	28,140	
千葉	縣	Yamanashi	—	1	2,717	6,358	1,403	
東京	府	Shiga	—	39	1,008	2,811	38	
神奈川	縣	Gifu	—	130	722	4,024	1,305	
山梨	縣	Nagano	—	—	1,484	4,219	2,629	
長野	縣	Miyagi	—	148	1,120	6,840	3,339	
群馬	縣	Fukushima	40	—	180	3,862	1,645	
茨城	縣	Iwate	—	10	1,222	2,220	4,015	
栃木	縣	Aomori	—	37	165	3,178	2,453	
埼玉	縣	Yamagata	66	—	216	1,772	3,167	
千葉	縣	Akita	28	—	172	3,290	1,352	
東京	府	Fuku	20	—	298	3,445	3,544	
神奈川	縣	Ishikawa	—	119	1,423	3,764	1,255	
山梨	縣	Toyama	—	—	100	3,064	1,506	
長野	縣	Tottori	—	—	805	3,513	1,805	
群馬	縣	Shimane	—	229	2,097	2,226	561	
茨城	縣	Okayama	1	—	600	3,172	231	
栃木	縣	Hiroshima	110	364	2,778	3,639	1,679	
埼玉	縣	Yamaguchi	16	35	572	4,366	3,671	
千葉	縣	Wakayama	—	21	1,232	3,968	3,046	
東京	府	Tokushima	—	165	2,194	3,870	32,432	
神奈川	縣	Kagawa	—	156	771	2,545	5,686	
山梨	縣	Ehime	139	34	499	1,295	2,881	
長野	縣	Kochi	49	—	945	1,803	2,733	
群馬	縣	Fukuoka	—	626	8,129	8,343	618	
茨城	縣	Oita	190	20	599	1,730	1,356	
栃木	縣	Saga	500	50	1,760	2,692	3,360	
埼玉	縣	Kanagawa	40	80	647	3,343	1,746	
千葉	縣	Miyazaki	1	263	1,318	1,371	3,733	
東京	府	Okinawa	190	20	2,372	1,805	42	
神奈川	縣	Hokkaido	—	2,350	370	730	756	
山梨	縣	Fomosa	205	317	5,039	15,596	29	
長野	縣	Sakhalien	5,904	23,400	5,914	620	6,479	
群馬	縣		—	—	—	—	—	

下 地 方 月 別

(明治四十年)

Month and in Each Prefecture.

(1907.)

六 月 June.	七 月 July.	八 月 Aug.	九 月 Sept.	十 月 Oct.	十 一 月 Nov.	十 二 月 Dec.	合 計 Total.
8,512	9,717	2,283	868	4,088	5,274	2,653	84,996
740	255	31	1,712	4,381	4,130	7,077	29,063
9,070	1,188	64	4,248	6,510	7,164	1,392	82,046
886	507	772	953	2,170	1,285	9,172	36,176
346	50	290	1,048	7,680	7,524	20,080	53,350
1,555	455	50	702	2,077	1,867	1,827	13,483
587	235	—	194	2,331	1,758	33	15,667
1	—	—	8	2,342	648	76	9,361
530	1	655	21	2,262	2,087	80	14,660
638	—	81	39	1,745	2,632	194	14,634
145	10	—	324	2,442	830	25	8,230
2	—	—	100	2,250	497	94	9,152
227	97	—	394	2,415	1,173	280	13,446
1,142	146	70	528	1,921	2,534	304	21,406
2,300	220	34	96	2,154	1,847	842	49,253
418	69	49	122	2,436	2,135	638	16,585
2	—	—	36	2,292	64	—	5,491
639	—	10	260	3,488	752	104	11,658
186	30	—	32	207	184	31	8,440
706	—	—	357	5,162	1,495	253	19,543
56	—	—	30	3,143	1,856	19	11,370
564	11	—	11	1,955	1,603	205	11,445
150	49	30	6	636	925	184	8,784
1,082	84	—	49	535	1,594	24	8,350
817	80	—	175	1,880	3,298	245	14,373
912	521	330	159	924	389	73	10,508
285	49	9	42	1,685	2,065	256	19,641
141	31	50	98	2,468	3,562	135	12,636
751	—	—	518	3,118	1,779	510	13,354
129	14	14	38	935	1,225	244	6,191
—	—	8	824	1,863	2,408	292	11,625
431	1	—	109	2,234	1,682	429	10,256
336	186	12	1,153	3,053	3,569	2,666	22,255
395	16	32	536	2,728	2,613	1,151	14,938
2,784	3,170	425	182	1,451	394	327	49,298
985	52	80	306	977	942	752	16,009
394	103	33	5	1,659	2,175	100	9,122
680	—	—	436	3,255	2,087	480	14,531
102	2	—	59	5,316	958	86	12,918
2	500	—	3,257	9,443	3,566	277	35,309
497	181	14	443	1,913	851	415	10,351
130	—	—	—	106	119	—	6,563
1,380	440	35	181	2,134	2,200	243	14,456
92	49	33	690	889	892	230	6,220
224	16	100	384	3,680	3,543	229	15,911
—	—	—	100	2,874	372	20	6,845
2,550	150	20	5,898	10,483	3,167	1,335	52,079
—	2	—	280	100	—	—	36,220
—	300	—	—	—	—	—	300
11,350	19,110	5,733	28,298	131,267	94,174	56,212	973,345
—	4	169	7	4,130	2,200	600	22,804
—	80	1	—	20	—	—	102
41,350	19,194	5,894	29,005	135,417	96,374	56,812	996,251

第五十七表

(其四) 各種血清及治療液、

Table No. LVII.

IV. Sale of Sera and of Therapeutic and

		一 月	二 月	三 月	四 月	五 月
		Jan.	Feb.	Mar.	Apr.	May.
寶市性利亞血清 Diphtheria- serum.	(第一號 No. 1. ...)	1,671	1,681	1,359	1,075	933
	液 體 第二號 No. 2. ...	3,683	2,793	3,369	2,592	2,432
	第三號 No. 3. ...	3,337	2,597	3,023	2,333	2,135
	乾 燥 Dried.	14	62	29	24	36
破傷風血清 Tetanus- serum.	(第一號 No. 1. ...)	67	11	108	88	117
	液 體 第二號 No. 2. ...	69	17	108	129	84
	乾 燥 Dried.	—	—	13	17	18
赤痢血清 Dysentery- serum.	第一號 No. 1.	23	9	63	6	39
	第二號 No. 2.	61	32	36	71	28
同豫防液	Dysentery prophylactic fluid.	—	1	—	2	9
腦塞扶私血清	Typhoid fever serum.	132	121	151	129	150
同豫防液	Typhoid fever prophylactic fluid.	—	—	3	—	—
虎刺刺血清	Cholera-serum.	—	1	2	2	4
同豫防液	Cholera prophylactic fluid.	—	—	—	—	—
ペスト血清	Pest-serum.	13	89	213	4	165
同豫防液	Pest prophylactic fluid.	9	—	497	29	—
ツベルクリン	Tuberculin.	15	16	27	14	28
飯匙蛇毒血清	Habu-venom-serum.	—	—	4	2	—
連鎖球菌血清	Streptococcus-serum.	5	34	17	49	43
丹毒治療液	Erysipelas therapeutic fluid.	89	175	92	89	129

豫防液類賣下月別

(明治四十年)

Prophylactic Fluids, in Each Month.

(1907.)

六 月 June.	七 月 July.	八 月 Aug.	九 月 Sept.	十 月 Oct.	十 一 月 Nov.	十 二 月 Dec.	合 計 Total.
854	627	629	1,179	1,248	1,391	1,431	13,428
2,915	1,691	1,435	2,951	3,433	3,785	3,841	34,311
1,640	1,677	1,394	2,297	2,875	3,384	3,443	29,955
15	15	36	19	28	22	54	354
161	162	144	122	11	87	135	1,186
94	63	78	96	33	21	51	894
26	4	—	32	8	6	5	129
73	224	528	690	211	93	108	2,958
425	329	838	1,915	489	161	68	3,530
8	48	267	32	101	—	—	468
186	336	348	612	265	335	151	2,897
—	3	21	—	13	1	1	42
1	11	210	893	96	189	33	1,292
—	—	18	98	65	3	10	194
238	99	16	10	264	44	431	1,577
21	711	654	100	3	2	44	1,971
49	33	51	48	26	21	44	363
6	6	3	8	—	—	1	30
27	15	3	59	30	53	39	347
85	59	61	199	74	89	115	1,139

第五十八表

(其五) 各種血清及治療液、

Table No. LVIII.

V. Sale and Distribution of Sera and of

地 方 別 Prefecture.	實 布 埤 利 亞 血 清 Diphtheria-serum.				破 傷 風 血 清 Tetanus serum.				赤 痢 血 清 Dysentery-serum.	
	液 體 Fluid.			乾 燥 Dried.	液 體 Fluid.		乾 燥 Dried.		第一號 No. 1.	第二號 No. 2.
	第一號 No. 1.	第二號 No. 2.	第三號 No. 3.		第一號 No. 1.	第二號 No. 2.				
東京	2,981	6,349	6,092	83	929	456	41	711	836	
京都	401	1,239	1,073	3	4	24	1	2	32	
大阪	1,286	3,874	3,350	52	46	70	—	4	18	
奈良	228	559	657	4	5	10	—	97	56	
兵庫	154	758	1,492	10	2	4	1	25	55	
神戶	247	696	689	3	3	2	—	8	11	
新潟	202	1,012	694	34	—	3	1	6	—	
山梨	112	394	229	3	24	7	—	6	5	
群馬	96	415	387	2	5	17	—	27	161	
千葉	95	313	617	4	3	39	1	14	22	
茨城	52	549	254	1	4	11	1	—	14	
栃木	183	455	237	4	3	3	—	3	4	
群馬	145	296	222	2	—	—	—	1	—	
山梨	766	699	249	6	2	3	2	154	33	
東京	757	1,818	1,154	17	3	16	4	2	75	
神奈川	488	968	441	5	59	10	1	91	69	
山梨	36	412	498	6	—	—	11	28	1,447	
山梨	83	395	382	—	—	—	—	2	12	
山梨	303	674	344	6	—	1	1	54	1	
山梨	238	599	542	3	—	1	—	65	121	
山梨	89	497	575	1	—	4	4	18	39	
山梨	298	745	688	5	—	3	—	17	69	
山梨	115	293	146	3	—	—	—	—	—	
山梨	157	298	461	3	21	7	3	—	14	
山梨	239	647	289	7	—	2	1	31	138	
山梨	219	289	164	4	1	2	—	36	221	
山梨	189	388	349	4	—	—	1	33	19	
山梨	45	417	371	1	—	10	8	—	37	
山梨	102	421	248	—	—	—	—	49	8	
山梨	279	329	361	—	7	20	1	26	67	
山梨	108	319	192	1	—	2	1	53	47	
山梨	232	598	568	7	2	5	6	4	—	
山梨	262	521	673	1	7	14	1	27	139	
山梨	100	389	577	7	1	8	—	—	16	
山梨	30	217	333	14	—	11	10	2	—	
山梨	67	222	287	2	—	—	—	—	—	
山梨	—	156	296	—	2	1	1	11	4	
山梨	122	276	257	—	—	—	2	189	4	
山梨	33	377	241	—	—	39	1	—	3	
山梨	697	1,492	1,232	5	17	29	2	2	16	
山梨	131	333	268	1	—	—	4	—	7	
山梨	318	531	416	4	—	2	1	—	—	
山梨	146	512	528	2	5	5	—	42	37	
山梨	72	150	141	2	—	—	—	—	—	
山梨	307	658	359	13	11	8	13	8	—	
山梨	12	31	29	2	16	15	—	2	—	
山梨	291	598	681	12	—	9	1	49	—	
山梨	25	52	62	2	2	—	—	—	24	
山梨	—	—	—	—	—	—	—	—	7	
山梨	—	—	—	—	—	—	—	—	—	
山梨	13,428	34,310	29,955	349	1,186	864	127	2,958	3,539	
山梨	—	1	—	5	—	—	2	5	—	
山梨	—	—	—	—	—	—	—	—	—	
山梨	—	—	—	—	—	—	—	—	—	
山梨	13,428	34,311	29,955	354	1,186	864	129	2,958	3,539	

豫防液類賣下又ハ交付地方別

(明治四十年)

Therapeutic and Prophylactic Fluids, in Each Prefecture. (1907.)

腸瘻扶 私血清	虎刺刺 血清	ベスト 血清	フベリン 血清	飯匙蛇 毒血清	連鎖球 菌血清	丹毒毒 治血清	豫防液 Prophylactic fluids.			
							赤痢 Dysen- tery.	腸瘻扶私 Typhoid fever.	虎刺刺 Cholera.	ベスト Pest.
945	823	125	223	1	162	495	3	—	4	44
38	15	5	2	4	5	55	—	—	5	—
36	6	692	9	2	16	24	1	1	1	1
24	25	99	7	—	9	15	75	1	5	1,323
27	53	2	1	—	6	2	—	—	39	—
30	56	9	12	—	1	12	—	—	—	—
10	—	—	4	—	4	1	—	—	—	—
14	—	—	—	—	—	6	—	—	—	—
102	—	—	—	1	11	69	2	—	—	—
5	1	—	19	1	2	3	—	—	—	—
5	—	—	2	—	—	2	—	—	2	—
81	3	—	1	—	2	33	—	—	—	—
2	3	17	—	—	1	1	—	—	1	2
10	2	—	2	1	18	39	—	—	—	—
56	4	2	2	1	3	15	—	7	—	2
28	3	—	7	—	3	23	2	—	—	—
33	—	—	4	—	—	26	—	—	—	—
12	—	—	2	—	—	4	—	—	—	—
2	—	—	6	—	6	—	—	—	—	—
96	—	—	7	—	1	16	—	1	—	—
82	—	—	2	—	2	28	65	—	—	—
94	10	—	1	—	1	3	51	—	—	—
14	—	—	—	—	—	—	—	—	—	—
11	—	—	1	1	1	7	—	—	—	—
41	—	—	5	—	2	35	9	—	—	—
42	—	—	1	—	—	2	—	—	—	—
13	—	—	—	—	—	1	—	—	—	—
31	—	—	—	—	—	—	—	—	—	—
1	—	—	—	—	—	—	10	—	—	—
481	5	—	1	—	1	—	—	—	—	—
96	16	2	2	—	22	16	—	—	10	—
1	2	1	1	1	1	66	—	—	1	—
19	11	10	6	—	17	30	—	—	8	—
41	26	3	1	—	10	29	—	31	39	—
3	8	—	3	—	7	19	—	—	—	25
—	—	—	—	—	—	8	—	—	10	—
50	6	3	—	—	—	—	—	—	—	—
20	19	89	—	—	—	8	223	1	20	550
17	—	—	1	1	—	4	—	—	—	—
133	62	5	9	5	15	1	—	—	—	1
20	8	—	—	—	4	4	—	—	10	—
3	1	1	1	—	—	1	—	—	—	—
51	—	—	5	—	—	12	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—
—	—	—	1	2	—	—	—	—	—	—
2	—	—	—	5	—	—	—	—	—	—
62	115	508	7	2	13	21	—	—	50	—
—	—	—	—	—	—	—	—	—	—	—
2,803	1,283	1,564	361	30	346	1,138	441	42	187	1,948
4	8	8	2	—	1	—	27	—	7	21
10	1	5	—	—	—	—	—	—	—	2
2,907	1,292	1,577	363	30	347	1,139	468	42	194	1,971

第五十九表 (其六) 講習生地方別

Table No. LIX.

VI.—Students of the Institute, Classified according to Their Prefectures.

地 方 別 Prefecture.	四 十 年 中 During 1907.				自第一回 至第廿回 From 1st session to 20th session.	合 計 Total.	官立以前 ノ講習生 Students before the Institute became govern- mental.	總 計 Grand Total.
	第廿一回 21st session.	第廿二回 22nd session.	第廿三回 23rd. session.	計 Total.				
東京府 Tokyo Fu.	1	1	2	4	153	157	81	238
京都府 Kyoto "	1	—	—	1	12	13	6	19
大阪府 Osaka "	—	—	—	—	21	21	11	32
神奈川縣 Kanagawa Ken.	—	—	1	1	30	31	9	40
長野縣 Nagano "	1	2	2	5	29	34	2	36
新潟縣 Niigata "	—	1	1	2	18	20	10	30
群馬縣 Gumma "	3	—	—	3	22	25	7	32
栃木縣 Tochigi "	2	—	1	3	8	11	7	18
茨城縣 Ibaraki "	1	1	—	2	13	15	14	29
水戸縣 Mito "	1	—	1	2	15	17	4	21
群馬縣 Maebashi "	1	—	—	1	12	13	—	13
山梨縣 Yamanashi "	—	—	—	—	16	16	9	25
長野縣 Utsunomiya "	—	—	—	—	1	1	1	2
山梨縣 Maibara "	—	1	—	1	30	31	5	36
山梨縣 Maibara "	2	2	—	4	40	44	13	57
山梨縣 Maibara "	1	1	—	2	26	28	12	40
山梨縣 Maibara "	2	2	1	5	13	18	3	21
山梨縣 Maibara "	—	1	—	1	3	4	2	6
山梨縣 Maibara "	—	1	—	1	2	3	8	20
山梨縣 Maibara "	—	2	—	2	19	21	8	29
山梨縣 Maibara "	2	3	1	6	20	35	13	48
山梨縣 Maibara "	—	—	—	—	23	23	13	36
山梨縣 Maibara "	—	—	1	1	13	14	3	17
山梨縣 Maibara "	—	—	—	—	10	11	6	17
山梨縣 Maibara "	—	1	—	1	5	5	7	12
山梨縣 Maibara "	—	—	—	—	18	22	14	36
山梨縣 Maibara "	1	2	1	4	7	9	6	15
山梨縣 Maibara "	1	1	—	2	8	9	7	16
山梨縣 Maibara "	—	1	—	1	20	30	6	36
山梨縣 Maibara "	—	—	1	1	8	11	14	25
山梨縣 Maibara "	2	—	—	3	8	8	—	8
山梨縣 Maibara "	—	—	—	—	8	11	10	21
山梨縣 Maibara "	—	1	—	1	10	11	5	21
山梨縣 Maibara "	—	—	—	—	15	16	6	21
山梨縣 Maibara "	—	—	1	1	9	10	6	16
山梨縣 Maibara "	—	2	2	4	22	26	7	33
山梨縣 Maibara "	—	—	—	—	1	1	1	2
山梨縣 Maibara "	1	2	—	3	8	11	6	14
山梨縣 Maibara "	—	—	—	—	7	8	30	39
山梨縣 Maibara "	1	—	—	1	16	17	1	20
山梨縣 Maibara "	—	3	—	3	16	19	5	22
山梨縣 Maibara "	1	1	2	4	13	17	8	22
山梨縣 Maibara "	2	2	2	6	62	62	29	82
山梨縣 Maibara "	—	1	—	1	13	14	8	22
山梨縣 Maibara "	—	2	1	3	8	11	26	37
山梨縣 Maibara "	—	1	—	1	8	9	1	10
山梨縣 Maibara "	2	—	—	2	4	5	3	12
山梨縣 Maibara "	—	2	1	3	17	20	7	27
山梨縣 Maibara "	—	—	1	1	3	4	—	4
山梨縣 Maibara "	—	1	1	2	14	16	5	21
山梨縣 Maibara "	—	—	—	—	21	21	1	22
山梨縣 Maibara "	29	40	23	92	300	398	418	1,416
外國人	—	—	—	—	—	—	—	—
合計	1	1	—	2	1	1	—	1
合計	30	41	23	94	301	399	419	1,420

第六十表 (其七) 診 療 患 者

(明治四十一年)

Table No. LX.

VII.—Number of Patients Treated.

(1908.)

	前年ヨリ 起患者	新患者	計	全 治 癒	輕 快	轉 六 地 事 又 等	死 亡	計	患者每百 死亡比例	年末現在
	Patients from last year.	New patients.	Total.	Re- covered.	Im- proved.	Moved, etc.	Died.	Total.	Deaths per 100 cases.	Present at the end of this year.
赤痢 Dysentery.	1	15	16	13	2	—	1	16	6.25	—
破傷風 Tetanus.	—	3	3	1	—	—	2	3	66.67	—
肺結核 Lung-tuberculosis.	1	4	5	—	1	1	3	5	60.00	—
腸熱症 Typhoid fever.	5	40	45	35	—	—	4	39	8.80	6
肋膜炎 Pleurisy.	—	3	3	—	1	1	—	2	—	1
猩紅熱 Scarlet fever.	—	2	2	2	—	—	—	2	—	—
實布利亞 Diphtheria.	8	199	207	171	—	5	24	200	11.59	7
流行性感 冒 Influenza.	—	8	8	7	—	—	—	7	—	1
丹毒 Erysipelas.	—	7	7	7	—	—	—	7	—	—
肺炎 Pneumonia.	—	3	3	—	—	1	2	3	66.67	—
狂水病 Hydrophobia.	—	3	3	—	—	—	3	3	100.00	—
犬咬傷 Dog-bite.	—	2	2	2	—	—	—	2	—	—
扁桃腺炎 Tonsillitis.	—	3	3	2	—	1	—	3	—	—
腳氣 Beri-beri.	—	26	26	17	2	2	4	25	15.38	1
腦脊髄膜炎 Cerebro-spinal meningitis.	—	1	1	—	—	—	1	1	100.00	—
腦振蕩 Concussion of the brain.	—	1	1	—	—	—	1	1	100.00	—
ヒステリヤ Hysteria.	—	1	1	1	—	—	—	1	—	—
腦膜炎 Meningitis.	—	1	1	—	1	—	—	1	—	—
敗血症 Septicæmia.	—	1	1	—	—	—	1	1	100.00	—
水痘 Chicken-pox.	—	1	1	1	—	—	—	1	—	—
皮膚病 Skin-disease.	—	1	1	—	—	1	—	1	—	—
血尿 Hematuria.	—	1	1	—	—	1	—	1	—	—
麻疹 Measles.	—	2	2	1	—	1	—	2	—	—
鼠咬傷 Mouse-bite.	—	1	1	1	—	—	—	1	—	—
神經痛 Neuralgia.	—	1	1	1	—	—	—	1	—	—
盲腸炎 Typhlitis.	—	1	1	1	—	—	—	1	—	—
腸加答 Catarrh of the Intestines.	—	10	10	9	—	—	1	10	10.00	—
合 計 Total.	15	341	356	272	7	14	47	349	13.20	16

備考 本表ノ外外来患者八百八十五人ナリ

Note.— Besides those given in the above table, there were 885 out-patients treated.

第六十一表

(其八) 痘 苗 賣 下

Table No. LXI.

VIII.—Sale of Vaccine Lymph, in Each

地 方 別 Prefecture.		一 月 Jan.	二 月 Feb.	三 月 Mar.	四 月 Apr.	五 月 May.
東京府	Tōkyō Fu.	72,933	160,856	25,681	4,950	1,932
京都府	Kyōto "	10,418	58,006	71,614	15,814	1,750
大阪府	Ōsaka "	29,331	172,107	19,381	1,707	2,187
奈良縣	Nanaga Ken.	32,714	58,145	10,426	1,905	768
和歌山縣	Wakayama "	38,760	98,181	23,179	2,298	1,757
神戶府	Kōbe "	3,357	12,144	15,770	2,881	816
新潟縣	Niigata "	11	42,456	75,184	2,525	120
富山縣	Fukui "	376	26,254	11,284	805	120
石川縣	Isikawa "	135	11,705	102,019	3,143	3
福井縣	Fukui "	1,807	90,028	14,795	446	99
山梨縣	Yamanashi "	578	13,775	20,397	1,320	291
長野縣	Nagano "	106	70,961	20,210	450	100
岐阜縣	Gifu "	1,290	36,540	35,370	1,373	36
愛知縣	Aichi "	3,153	33,783	52,314	6,278	1,133
三重縣	Mie "	488	45,416	104,793	11,076	1,308
滋賀縣	Shizuoka "	1,321	44,096	21,826	1,763	1
京都府	Yamanashi "	981	14,226	16,638	11,662	772
山梨縣	Shiga "	357	13,538	36,587	6,675	604
長野縣	Gifu "	258	40,863	32,441	940	160
岐阜縣	Nagano "	17	77,807	87,971	2,629	373
愛知縣	Miyagi "	—	18,370	24,263	3,019	235
三重縣	Fukushima "	13	29,817	32,213	370	40
滋賀縣	Iwate "	5	23,063	50,592	1,558	70
山梨縣	Aomori "	92	4,991	22,837	3,921	500
長野縣	Yamagata "	43	19,688	83,635	1,146	—
岐阜縣	Akita "	30	4,797	51,478	4,212	30
愛知縣	Fukui "	1,779	31,534	20,248	1,180	111
三重縣	Ishikawa "	812	31,900	19,331	232	174
滋賀縣	Toyoama "	5	18,712	20,350	1,144	—
山梨縣	Tottori "	3,827	22,433	33,822	815	29
長野縣	Shimane "	29	10,100	25,649	1,816	2,775
岐阜縣	Okayama "	9,447	36,888	15,977	834	136
愛知縣	Hiroshima "	2,042	38,600	45,067	6,290	75
三重縣	Yamaguchi "	637	28,462	61,257	7,537	2,622
山梨縣	Wakayama "	880	4,510	22,730	6,170	1,206
長野縣	Tokushima "	5,354	33,880	34,243	5,791	988
岐阜縣	Kagawa "	1,319	32,034	49,019	857	102
愛知縣	Fukui "	380	40,263	76,677	7,620	232
三重縣	Kōchi "	1,347	30,544	36,024	2,334	160
滋賀縣	Fukuoka "	553	53,590	58,387	5,002	2,855
山梨縣	Ōita "	4,677	13,494	22,109	2,611	621
長野縣	Saga "	—	1,589	15,292	480	170
岐阜縣	Kumamoto "	104	18,101	45,712	530	13
愛知縣	Miyazaki "	277	14,732	6,150	418	422
三重縣	Kagoshima "	319	10,015	12,470	4,438	1,327
滋賀縣	Okinawa "	—	4,320	6,429	—	27,344
山梨縣	Hokkaidō Chō.	5,682	26,934	44,541	8,618	2,472
長野縣	Formosa.	—	31,128	10,558	440	6
岐阜縣	Sakhalien.	—	6	1,253	600	—
合 計	Total.	238,004	1,755,415	1,737,393	159,942	59,142
清、韓 國	China and Korea.	2,003	6,635	5,010	1,125	95
其他ノ外國	Other foreign countries.	—	—	—	1	—
總 計	Grand total.	240,007	1,762,050	1,742,403	161,068	59,237

本表ノ外痘苗ノ賣下ノ累年比較スレハ次ノ如シ

Sale of Vaccine Lymph in

	三 十 二 年 1899.	三 十 三 年 1900.	三 十 四 年 1901.
痘 苗 賣 下 數 Number of vaccine lymph sold.	527,592	412,860	450,748

地 方 月 別

(明治四十一年)

Month and in Each Prefecture.

(1908.)

六 月 June.	七 月 July.	八 月 Aug.	九 月 Sept.	十 月 Oct.	十一 月 Nov.	十二 月 Dec.	合 計 Total.
1,004	1,763	1,661	3,251	3,845	4,031	4,138	286,054
466	200	54	1,223	3,190	2,610	363	165,717
1,502	61	100	2,698	5,620	4,188	594	230,476
782	1,289	685	1,565	1,682	2,883	4,904	117,728
451	66	32	1,245	5,374	20,941	503	193,987
132	30	—	374	3,050	1,880	291	40,734
—	—	—	230	1,410	1,644	246	123,826
—	100	—	35	2,532	464	124	42,094
2	—	200	63	1,286	1,655	527	120,728
119	16	—	76	729	3,148	215	11,478
10	—	40	294	1,974	940	332	39,951
40	—	—	459	1,442	757	258	94,783
—	—	—	2,100	1,717	232	2,290	80,836
126	—	20	340	1,392	1,096	673	100,308
283	2	33	129	2,244	1,831	112	167,715
—	—	40	197	2,564	2,187	230	74,234
—	—	—	56	2,561	184	590	47,590
282	82	20	521	1,032	1,180	241	62,228
—	—	—	24	193	213	103	175,395
26	40	—	240	2,868	2,873	594	174,793
333	—	30	103	1,680	3,078	16	51,136
5	—	—	60	1,652	2,335	228	66,733
250	—	—	108	192	812	692	77,312
—	—	—	—	207	1,621	250	34,422
—	—	—	30	1,980	3,572	343	110,446
—	—	—	6	151	947	128	61,779
270	1	80	20	1,403	1,367	818	58,811
3	66	—	214	1,401	3,159	365	57,037
64	—	40	1,687	3,296	2,074	680	48,041
—	—	—	28	1,259	1,161	262	63,636
12	1	—	1,076	1,388	1,255	561	44,062
74	1	—	80	1,838	1,797	333	67,405
61	153	75	459	3,849	3,556	666	100,803
1,584	30	716	416	1,911	2,114	743	108,929
503	454	42	357	1,469	985	366	39,663
380	140	—	1,006	1,483	1,131	307	84,712
330	57	50	335	556	1,350	574	77,583
249	—	—	823	2,133	1,160	263	129,791
444	49	—	208	3,622	859	10	75,072
178	171	15	3,356	10,625	3,707	45	138,484
36	50	100	489	961	961	313	47,044
—	—	—	—	—	210	—	17,741
60	120	10	588	1,882	1,404	105	68,628
250	—	66	1,139	1,439	324	—	25,217
110	1,000	400	1,056	4,000	1,882	569	59,535
8,114	889	1,373	4,489	200	135	3	53,267
—	280	65	5,301	14,300	3,871	50	112,034
—	20	—	20	—	428	226	42,826
—	—	—	—	—	—	—	1,859
18,545	7,033	5,947	38,614	113,831	102,201	25,906	4,261,973
104	20	—	80	11,280	746	120	27,218
—	—	—	—	—	—	—	1
18,640	7,053	5,947	38,694	125,111	102,947	26,026	4,280,192

Each of the Last 10 Year.

三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.	四十年 1907.	四十一年 1908.
656,985	663,980	1,373,558	1,722,625	1,000,411	996,251	4,280,192

第六十二表 (其九) 各種血清及治療液、

Table No. LXII.

X.—Sale of Sera and of Therapeutic and

		一 月	二 月	三 月	四 月	五 月
		Jan.	Feb.	Mar.	April.	May.
實布隆利亞血清 Diphtheria-serum.	液 體 { 第一號 No. 1. ...	1,690	1,686	1,664	1,277	1,207
	Fluid. { 第二號 No. 2. ...	4,620	4,723	4,443	3,235	3,234
	第三號 No. 3. ...	4,156	3,689	3,944	2,796	2,912
	乾 燥 Dried.	27	47	52	22	27
破傷風血清 Tetanus-serum.	液 體 { 第一號 No. 1. ...	197	78	129	20	96
	Fluid. { 第二號 No. 2. ...	91	89	129	42	69
	乾 燥 Dried.	—	14	55	3	—
赤痢血清 Dysentery-serum.	第一號 No. 1.	16	42	24	14	21
	第二號 No. 2.	12	19	26	12	71
同 豫 防 液	Dysentery prophylactic fluid.	2	—	—	—	15
腸瘻扶私血清	Typhoid fever serum.	178	34	188	4	—
同 豫 防 液	Typhoid fever prophylactic fluid.	70	—	—	—	—
虎列刺血清	Cholera-serum.	2	25	13	9	17
同 豫 防 液	Cholera prophylactic fluid.	25	25	50	3	4
ペスト血清	Pest-serum.	25	208	106	355	428
同 豫 防 液	Pest prophylactic fluid.	—	—	—	—	40
フヘルクシン	Tuberculin.	25	43	97	61	87
飯匙蛇毒血清	Habu-venom-serum.	6	101	4	18	51
連鎖球菌血清	Streptococcus serum.	48	43	119	35	53
丹毒治療液	Erysipelas therapeutic fluid.	194	219	261	289	102

豫防液類賣下月別

(明治四十一年)

Prophylactic Fluids, in Each Month.

(1908)

六 月 June.	七 月 July.	八 月 Aug.	九 月 Sept.	十 月 Oct.	十 一 月 Nov.	十 二 月 Dec.	合 計 Total.
1,221	837	548	1,222	1,531	1,834	1,654	16,571
3,132	2,340	1,700	3,133	4,230	4,742	5,075	44,616
2,642	2,097	1,481	2,758	3,305	3,986	4,498	38,504
21	17	16	23	27	52	21	352
108	55	70	98	86	78	69	1,084
81	78	84	88	104	75	50	980
1	10	6	—	—	32	4	125
67	265	478	316	263	70	59	1,635
437	1,147	1,028	190	649	123	61	3,775
—	32	95	111	10	41	—	306
212	302	335	138	6	100	174	1,680
33	—	1	—	—	—	—	104
21	14	42	36	94	15	34	322
—	—	—	5	10	—	—	122
267	52	88	184	163	108	30	2,014
25	1	—	—	12	—	—	78
43	55	57	48	73	49	62	700
2	25	3	6	7	—	6	229
13	78	32	83	63	96	87	750
166	122	140	140	124	180	183	2,940

第六十三表

(其一〇) 各血清及治療液、
XI.—Sale and Distribution of Sera and of

Table No. LXIII.

地方別 Prefecture.		實布埤利亞血清 Diphtheria-serum.				破傷風血清 Tetanus-serum.				赤痢血清 Dysentery-serum.	
		液 體 Fluid.			乾 燥 Dried.	液 體 Fluid.			乾 燥 Dried.	Dysentery-serum.	
		第一號 No. 1.	第二號 No. 2.	第三號 No. 3.		第一號 No. 1.	第二號 No. 2.	第一號 No. 1.		第二號 No. 2.	
東京 Tokyo	Fu.	4,024	9,325	8,751	134	680	484	56	356		
京都 Kyoto	"	693	1,975	1,627	20	60	21	1	5		
大阪 Osaka	"	1,399	4,446	4,463	32	59	69	17	5		
神奈川 Kanagawa	Ken.	111	382	367	—	4	4	—	5		
兵庫 Hyogo	"	193	633	1,482	8	—	1	—	100		
奈良 Nagaſaki	"	272	575	499	1	3	1	2	35		
和歌山 Wagaſaki	"	255	1,565	794	10	1	1	1	8		
長門 Nagata	"	152	618	313	1	12	3	—	—		
新潟 Saitama	"	211	660	613	4	—	1	—	7		
群馬 Gumma	"	118	415	695	3	22	60	5	108		
茨城 Chiba	"	82	672	324	—	1	—	—	6		
水戸 Maebashi	"	243	649	312	2	—	8	—	—		
東京 Tokyo	"	163	420	314	—	—	2	—	—		
神奈川 Kanagawa	"	1,242	1,492	155	5	—	—	—	—		
山梨 Yamanashi	"	1,983	2,945	2,982	17	1	8	1	80		
長野 Nagano	"	539	1,146	673	5	56	12	6	6		
新潟 Niigata	"	45	365	704	2	5	2	1	69		
富山 Toyama	"	106	473	633	—	—	—	—	172		
石川 Ishikawa	"	657	1,241	561	6	—	—	—	8		
福井 Fukui	"	270	534	404	6	1	4	—	14		
山梨 Yamanashi	"	76	659	778	1	—	1	—	37		
長野 Nagano	"	254	989	762	—	—	6	—	71		
山梨 Yamanashi	"	185	263	153	1	3	3	1	85		
山梨 Yamanashi	"	154	475	429	3	4	1	—	8		
山梨 Yamanashi	"	158	720	278	1	—	14	—	1		
山梨 Yamanashi	"	223	441	310	3	—	2	—	11		
山梨 Yamanashi	"	149	396	357	7	—	—	1	3		
山梨 Yamanashi	"	100	485	428	1	—	—	—	32		
山梨 Yamanashi	"	184	506	371	—	2	1	—	21		
山梨 Yamanashi	"	196	354	326	—	6	10	—	33		
山梨 Yamanashi	"	169	423	282	1	—	2	—	7		
山梨 Yamanashi	"	334	984	917	10	2	6	4	49		
山梨 Yamanashi	"	218	529	673	3	34	7	1	49		
山梨 Yamanashi	"	126	719	556	11	8	3	1	48		
山梨 Yamanashi	"	39	179	364	7	—	31	4	7		
山梨 Yamanashi	"	102	319	378	1	4	2	—	16		
山梨 Yamanashi	"	17	268	398	—	4	7	—	—		
山梨 Yamanashi	"	83	323	306	1	—	1	—	19		
山梨 Yamanashi	"	26	616	498	—	—	2	—	44		
山梨 Yamanashi	"	593	1,350	1,225	2	13	20	3	—		
山梨 Yamanashi	"	149	289	254	2	2	3	1	—		
山梨 Yamanashi	"	318	489	446	1	—	—	—	12		
山梨 Yamanashi	"	167	505	576	—	32	25	—	—		
山梨 Yamanashi	"	44	121	78	1	4	1	2	91		
山梨 Yamanashi	"	281	641	367	6	8	25	7	—		
山梨 Yamanashi	"	60	82	45	—	5	25	1	—		
山梨 Yamanashi	"	473	898	867	20	41	42	—	11		
山梨 Yamanashi	"	29	58	57	7	2	5	—	—		
山梨 Yamanashi	"	2	3	—	3	—	—	—	1		
山梨 Yamanashi	"	16,563	44,696	38,494	349	1,084	977	122	1,635	3,767	
山梨 Yamanashi	"	8	10	10	3	—	3	3	—	8	
山梨 Yamanashi	"	16,571	41,616	38,504	352	1,084	980	125	1,635	3,779	

豫防液類賣下又ハ交付地方別 (明治四十一年)

Therapeutic and Prophylactic Fluids, in Each Prefecture. (1908.)

腸瘻扶私 血清	虎刺刺 血清	ペスト 血清	ツベル クリン	飯匙蛇 毒血清	連鎖珠 菌血清	丹毒瘰 癧液	豫防液 Prophylactic fluids.			
							赤痢 Dysen- tery.	腸瘻扶私 Typhoid fever.	虎刺刺 Cholera.	ペスト Pest.
533	40	708	386	22	385	927	—	—	7	—
25	16	1	12	14	75	135	—	—	—	—
12	2	290	26	—	44	15	—	—	—	—
112	22	301	5	2	11	6	58	—	—	—
10	10	384	17	1	2	30	—	—	—	—
14	17	12	28	—	4	16	—	70	—	—
1	—	—	4	—	8	1	—	—	—	—
19	—	—	1	—	10	36	—	—	—	—
59	—	—	3	—	33	84	57	—	—	—
4	15	—	20	—	5	9	—	—	—	—
6	—	—	1	—	2	7	—	—	—	—
40	1	—	2	—	—	22	—	—	—	—
4	—	50	—	1	3	10	—	—	—	12
9	1	1	6	1	16	68	—	—	—	—
42	1	—	25	—	4	43	—	—	—	—
13	1	1	5	—	3	41	—	—	—	—
45	12	—	8	—	2	41	79	23	25	—
1	—	1	4	—	1	12	—	—	—	5
6	—	—	17	—	2	3	—	—	—	—
30	—	—	8	—	4	13	1	—	—	—
32	—	—	3	—	—	33	20	—	—	—
61	—	—	1	—	2	11	27	—	—	—
19	—	—	2	—	4	9	—	—	—	—
17	1	1	3	—	2	7	—	—	—	—
28	3	—	2	—	9	44	—	—	—	—
9	—	—	3	—	1	4	—	—	—	—
—	—	—	1	—	—	2	—	—	—	—
14	1	—	9	1	1	—	—	—	—	—
5	2	2	4	—	9	10	—	—	—	—
77	—	—	5	—	1	17	—	—	—	—
64	5	2	1	—	4	80	—	—	—	—
1	2	—	10	—	29	62	—	—	—	—
19	7	2	20	15	7	8	—	—	—	—
35	5	4	2	—	8	33	—	—	—	—
12	3	—	—	—	28	46	20	—	—	—
—	1	2	3	—	—	3	—	—	—	—
73	2	3	1	—	6	9	—	—	—	—
—	4	1	1	—	1	10	4	—	—	1
9	2	—	3	—	—	4	—	—	—	—
96	82	1	14	—	18	64	—	—	—	—
18	11	—	3	—	—	29	40	—	5	—
9	4	—	3	—	1	5	—	—	—	—
17	—	—	10	—	1	10	—	—	—	—
1	—	1	1	—	—	2	—	—	—	—
—	2	2	1	15	—	—	—	—	—	—
—	—	—	—	10	—	—	—	—	—	—
7	—	—	5	—	1	8	—	—	—	—
48	39	221	2	12	—	9	—	—	10	—
14	—	—	—	—	—	—	—	—	—	—
1,670	314	1,691	691	220	747	2,047	306	94	25	18
10	8	23	9	—	3	2	—	10	75	69
1,680	322	2,014	700	229	750	2,049	306	104	100	78

第六十四表

(其一一) 講習生地方別

Table No. LXIV.

XII.—Students of the Institute, Classified according to Their Prefectures.

地方別 Prefecture.	四 十 一 年 中 During 1908.				自第一回 至廿三回 From the 1st session to the 23rd session.	合 計 Total.	官立以前 ノ講習生 Students before the Institute became govern- mental.	總 計 Grand total.
	第廿四回 24th session.	第廿五回 25th session.	第廿六回 26th session.	計 Total.				
東京	1	—	—	1	157	158	81	239
京都	—	—	1	1	13	14	6	20
大阪	—	—	—	—	21	21	11	32
奈良	1	—	1	2	31	33	9	42
和歌山	—	1	—	1	34	35	2	37
兵庫	—	—	1	1	20	21	10	31
神戶	—	1	—	1	25	26	7	33
新潟	—	2	—	2	11	13	7	20
長野	1	1	—	2	15	17	14	31
群馬	—	—	—	—	17	18	4	22
茨城	—	—	1	1	13	14	—	14
栃木	—	1	1	2	16	18	9	27
群馬	1	—	—	1	1	2	1	3
山梨	1	—	1	2	31	33	5	38
長野	3	3	2	8	44	52	13	65
新潟	2	1	1	4	28	32	12	44
山梨	—	—	—	—	18	18	3	21
長野	1	—	—	1	4	5	2	7
山梨	—	3	—	3	21	24	8	32
山梨	1	—	1	2	35	37	13	50
山梨	—	1	—	1	23	24	13	37
山梨	1	—	1	2	14	16	3	19
山梨	—	—	—	—	11	11	6	17
山梨	—	—	—	—	5	5	7	12
山梨	1	1	1	3	22	25	14	39
山梨	—	1	1	2	9	12	6	18
山梨	—	—	2	2	9	11	7	18
山梨	2	1	—	3	30	33	6	39
山梨	1	—	—	1	11	12	14	26
山梨	—	1	—	1	8	9	—	9
山梨	—	2	—	2	11	13	10	23
山梨	—	2	—	2	16	18	5	23
山梨	1	—	1	2	10	12	6	18
山梨	2	2	—	4	26	32	7	39
山梨	—	—	—	—	11	11	1	12
山梨	—	—	—	—	8	8	6	14
山梨	1	—	1	2	17	19	13	32
山梨	—	1	—	1	19	19	1	20
山梨	—	1	—	1	17	18	5	23
山梨	3	2	—	5	62	67	20	87
山梨	—	1	—	1	14	15	8	23
山梨	—	2	—	2	11	13	26	39
山梨	1	1	—	2	9	11	1	12
山梨	—	—	—	—	9	9	3	12
山梨	—	1	—	1	20	21	7	28
山梨	1	—	—	1	4	5	—	5
山梨	—	1	—	1	16	17	5	22
山梨	—	—	—	—	21	21	1	22
山梨	26	33	21	80	308	311	418	1,436
海外	—	—	—	—	1	1	—	1
二回繼續者	—	—	—	—	32	32	32	64
合計	26	33	21	80	1,031	1,111	450	1,561

飲食物其他ノ物品取締ニ關スル諸表 (明治四十年)
(1907.)

Tables relating to the Supervision of Food, Drinks, and Other Articles.

第六十五表 (其一) 製造場、製造高及營業人員

Table No. LXV. I.—Number of Manufactories and Manufacturers, and Amount Manufactured.

	製造、搾取及採牧場 Manufactories, milk- ing places, or gather- ing places.	製造、搾取及採牧高 Amount manufactured, extracted, or gathered.	營業人員 Number of manu- facturers, extractors, or gatherers.
乳及乳製品 Milk and condensed milk.	牛乳 Cow's milk. 4,529	258,604.072	4,495
	山羊乳 Goat's milk. 3	51,006	3
	乳製品 Article made from milk (condensed milk). 35	413,949	35
清涼飲料水 Refreshing drinks.	ラムネ Ramune. 864	47,374.096	848
	其他 Others. 18	47,775.228	18
		1,277	1,253
氷 Ice and Snow.	天然氷 Natural ice. 1,516	397,491.456	890
	人造氷 Manufactured ice. 43	463,068.591	43
	雪 Snow. 218	10,240.620	206
琺瑯鍋類 Enameled pans.	182	6,881.746	183

本表中ラムネノ製造場及營業人員ニ * 印ヲ附シタルハ其他ノ清涼飲料水ヲ營業スルモノ、數ナリ
 Note.—The figures marked * in the number of ramune manufactories and in that of ramune manufacturers refer to those that manufactured other refreshing drinks as well.

第六十六表 (其二) 飲食物製造場及其他検査ノ結果

Table No. LXVI. II.—Inspection of Manufactories of Food and Drinks.

	全部又ハ一部ノ改造 ラ命シタルモノ Total or partial reconstruction ordered.	全部又ハ一部ノ修理 ヲ命シタルモノ Total or partial repairs ordered.	必要ナル設備ヲ 命シタルモノ Necessary accom- modations ordered.	以上ノ命令ニ應セザル ニ依リ處分シタルモノ Furnished because of not observing orders given.
牛乳搾取場 Milkling places.	278	1,211	915	16
乳製品製造場 Manufactories of article made from milk.	2	3	1	—
採牧場 Gathering places.	28	174	64	—
氷雪製造場 Ice and snow. Manufacturing places.	—	2	3	—
貯藏場 Storing places.	56	164	86	—
清涼飲料水製造場 Manufactories of refreshing drinks.	63	218	205	27

第六十七表
Table No. LXVII.

(其三) 製造場製造高及營業
III.—Manufactories, Manufacturers, and

地 方 別 Prefecture.	乳 及 乳 製 品 Milk and article made from milk.					清 涼 飲 料 水 Refreshing drinks.					
	牛 乳 Cow's milk.		乳 製 品 Article made from milk (condensed milk).			ラ ム ネ Ramune.		其 他 Others.			
	搾 取 場 Milk-places.	搾 取 高 Amount extracted.	製 業 人 員 Manufacturers.	製 造 場 Manufactories.	製 造 高 Amount manufactured.	製 業 人 員 Manufacturers.	製 造 場 Manufactories.	製 造 高 Amount manufactured.	製 業 人 員 Manufacturers.		
東京府 Tokyo Fu.	370	44,405,689	373	1	13,425	1	77	7,239,939	77	62	2,681,240
京 都 府 Kyoto	114	9,802,049	114	2	14,900	2	15	1,372,678	15	69	2,003,984
大阪府 Osaka	121	15,070,650	113	2	32,411	2	20	2,702,495	19	55	2,417,672
神奈川縣 Kanagawa Ken.	167	17,034,004	167	11	3,427	11	35	2,722,056	35	32	6,418,925
新潟縣 Niigata	179	8,788,192	179	1	33,600	1	42	1,714,002	42	103	7,805,932
長野縣 Nagasaki	9	13,656,412	89	—	—	—	23	1,646,303	23	19	40,371
山梨縣 Yamanashi	172	3,664,898	168	—	—	—	37	1,885,129	37	16	118,862
群馬縣 Gumma	92	3,412,816	89	—	—	—	12	326,232	12	2	816
栃木縣 Tochigi	102	10,880,610	93	—	—	—	10	247,420	10	—	—
茨城縣 Ibaraki	110	2,442,028	110	6	10,508	6	28	498,562	28	15	251,000
水戸縣 Maebashi	87	3,130,776	87	2	—	2	11	184,894	6	6	7,685
山形縣 Yamagata	61	2,641,431	54	—	—	—	13	252,120	13	7	16,647
福島縣 Fukushima	29	986,049	29	3	3,600	3	6	66,756	6	18	569,820
宮城縣 Miyagi	133	6,050,480	133	—	—	—	18	885,311	18	58	940,380
秋田縣 Akita	165	16,505,857	164	—	—	—	43	2,231,079	43	152	4,918,840
山梨縣 Shizuoka	163	38,575,592	162	2	227,020	2	49	110,282	49	6	4,951,625
長野縣 Nagano	40	2,879,120	40	—	—	—	5	94,894	5	9	48,669
岐阜縣 Gifu	69	2,264,599	67	—	—	—	6	162,766	6	37	442,452
静岡縣 Shizuoka	62	3,849,719	61	—	—	—	18	506,748	16	31	320,443
愛知縣 Aichi	144	5,606,100	141	—	—	—	7	128,624	7	5	12,027
三重縣 Mie	107	3,118,842	107	—	—	—	8	637,233	8	9	107,603
滋賀縣 Shiga	38	2,392,580	39	—	—	—	2	86,858	2	—	—
京都府 Kyoto	54	1,320,995	54	—	—	—	3	20,362	3	2	730
大阪府 Osaka	27	783,477	27	—	—	—	5	505,038	5	2	24,476
奈良縣 Nara	108	2,046,448	108	—	—	—	7	314,886	7	3	2,085
和歌山縣 Wakayama	54	965,128	54	—	—	—	7	470,826	7	2	31,832
徳島縣 Tokushima	86	2,082,154	85	—	—	—	16	648,310	16	26	274,087
香川縣 Kagawa	78	2,730,628	78	—	—	—	13	898,739	13	4	16,067
高松縣 Takamatsu	59	1,584,477	59	—	—	—	6	324,363	6	2	6,050
愛媛縣 Ehime	28	718,895	28	—	—	—	11	377,712	11	23	69,277
高松縣 Takamatsu	1	15,000	1	—	—	—	27	354,468	19	26	127,711
岡山縣 Okayama	162	5,978,198	162	—	—	—	12	3,212,780	12	59	4,328,595
広島縣 Hiroshima	169	4,438,504	169	—	—	—	61	2,708,925	62	41	1,202,322
山口縣 Yamaguchi	111	3,361,105	97	2	66,811	2	29	1,694,943	30	67	1,174,673
徳島縣 Tokushima	16	548,585	16	—	—	—	8	364,882	8	19	532,581
香川縣 Kagawa	31	784,679	31	—	—	—	12	517,356	12	41	1,555,270
高松縣 Takamatsu	79	1,515,476	79	—	—	—	10	690,589	10	36	1,577,571
愛媛縣 Ehime	50	1,072,228	50	—	—	—	12	849,322	12	32	648,228
高松縣 Takamatsu	85	3,713,751	85	—	—	—	3	159,000	3	14	187,181
高松縣 Takamatsu	54	168,424	54	—	—	—	39	3,009,329	39	38	1,165,972
高松縣 Takamatsu	45	934,234	45	1	250	1	13	367,932	12	40	99,351
高松縣 Takamatsu	75	1,795,257	75	—	—	—	17	753,822	17	16	105,113
高松縣 Takamatsu	19	490,367	19	—	—	—	25	1,588,221	25	4	92,152
高松縣 Takamatsu	121	1,297,914	121	—	—	—	6	162,733	6	26	4,003
高松縣 Takamatsu	64	295,192	64	—	—	—	4	26,430	4	23	12,698
高松縣 Takamatsu	263	6,403,498	263	1	6,000	1	5	185,567	5	6	4,140
北海道 Hokkaido	293	6,403,498	263	—	—	—	27	1,436,120	27	16	263,230
合 計 Total.	4,529	258,604,072	4,495	35	413,940	35	864	47,371,036	848	1,277	47,775,228

牛乳ノ欄 * 印刷シタルハ山羊乳ニシテラムネノ欄ハ其他ト兼業ノモノナリ

氷及雪ノ欄ニ採収及製造場並ニ製業人員アリテ採収及製造高ナキハ休業セシムル

人員地方別

Manufacturers, in Each Prefecture.

氷									雪									珐 瑯 鍋 類		
Ice and Snow.																		Enameled pans.		
天 然 氷			人 造 氷			雪														
採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場	採 集 場	採 集 高	製 造 場
places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.	places.	Amount gathered.	Manufacturers.
35	46,928,566	30	3	1,392,500	3	—	—	—	—	—	—	13	589,375	13	—	—	—	—	—	—
—	—	—	1	9,625,000	1	8	95,900	8	7	753	7	—	—	—	—	—	—	—	—	—
180	1,033,975	44	2	18,833,065	2	—	—	—	20	4,140,850	20	—	—	—	—	—	—	—	—	—
359	9,134,000	112	2	9,520,000	2	—	—	—	—	—	—	3	723,700	3	—	—	—	—	—	—
64	10,621,903	36	3	9,261,771	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
6	829,500	4	1	3,734,000	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
5	7,890	5	—	—	—	139	8,960,291	139	48	11,208	48	—	—	—	—	—	—	—	—	—
77	2,784,158	51	—	—	—	—	—	—	4	164,000	4	—	—	—	—	—	—	—	—	—
25	5,335,025	25	—	—	—	—	—	—	1	23,180	1	—	—	—	—	—	—	—	—	—
16	197,405	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
34	1,735,625	34	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
177	6,734,250	67	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
39	149,625	6	—	—	—	—	—	—	6	38,730	6	—	—	—	—	—	—	—	—	—
18	1,321,200	18	—	—	—	—	—	—	2	671,394	2	—	—	—	—	—	—	—	—	—
42	3,396,584	28	3	35,764,180	3	—	—	—	33	219,329	33	—	—	—	—	—	—	—	—	—
7	661,023	8	2	70,329	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
22	1,006,495	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
8	278,600	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
50	11,434,135	39	2	8,000	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
54	35,736,299	48	—	—	—	—	—	—	5	18,126	5	—	—	—	—	—	—	—	—	—
26	2,190,625	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
15	1,181,250	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
34	79,842,650	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
15	1,986,400	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
69	3,824,413	68	2	56,250	2	3	—	3	5	1,365	5	—	—	—	—	—	—	—	—	—
15	496,890	16	—	—	—	—	—	—	1	980	1	—	—	—	—	—	—	—	—	—
—	—	—	1	1,386,201	1	1	16,000	1	1	200	1	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	36	406,750	35	1	2,240	1	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	28	1,061,673	28	3	21,983	3	—	—	—	—	—	—	—	—	—
5	93,750	5	6	14,687	6	2	—	2	—	—	—	—	—	—	—	—	—	—	—	—
15	28,125	14	7	73,500	7	1	—	1	—	—	—	—	—	—	—	—	—	—	—	—
1	18,333,400	1	1	361,962,000	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
30	1,102,000	7	3	1,478,230	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
3	62,000	3	—	—	—	—	—	—	1	1,200	1	—	—	—	—	—	—	—	—	—
—	—	—	1	1,001,920	1	—	—	—	1	10,021	1	—	—	—	—	—	—	—	—	—
4	351,218	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	40,000	1	2	7,772,487	2	—	—	—	8	220,242	8	—	—	—	—	—	—	—	—	—
9	457,180	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	—	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	15,000	1	1	2,005,520	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2	5,000	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
52	58,155,747	52	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1,516	307,491,456	890	43	463,968,591	43	218	10,240,620	206	182	6,881,746	183	—	—	—	—	—	—	—	—	—

Note.—1. The figures marked * in "Cow's Milk" refer to goat's milk, while those in *ramme* refer to those that manufactured other refreshing drinks as well.

2. Figures wanting in "Amount Manufactured" in "Ice" and "Snow" mean that those manufacturers concerned were not running.

第六十八表 (其四) 飲食物其他ノ物品試験成績類別
Table No. LXVIII. IV.—Examination of Food, Drinks, and Other Articles.

		試験件數 Number of examinations.			同上中有害品處分別件數 Treatment of "harmful" articles.							營業ノ Business.		告發件數 Prosecuted.	
		有 害 Harmful.	無 害 Harmless.	計 Total.	製造販賣檢 與使用ヲ禁 止又ハ停止 シタルモノ Prohibited or suspended to be made, sold, given or used.	棄 命 シ モ ル Ordered to be thrown away.	衛生上危害 ヲ生ズル モノ Dispos ed in hygie nically harmless manner.	處分 方法 ニ 依 リ 得 ザ ル モノ Left unpun ished.	爲 害 ニ 及 ハ ス モノ As in jur ious.	禁 止 Prohibited.	停 止 Suspended.	有 罪 Found guilty.	無 罪 又ハ不 起訴 Found guiltless or acquitted.		
乳及乳製品類 Milk and article made from milk	牛乳 Cow's milk.	981	16,861	17,842	29	601	29	322	—	3	395	29	—		
	山羊乳 Goat's milk.	1	13	14	—	1	—	—	—	—	1	—	—		
	乳製品 Article made from milk.	1	69	70	—	—	—	1	—	—	—	—	—		
氷雪類 Ice and Snow.	天然氷 Natural ice.	129	1,530	1,659	6	77	37	9	—	—	3	—	—		
	人造氷 Manufactured ice.	20	669	689	—	8	12	—	—	—	—	—	—		
	雪 Snow.	146	51	197	10	12	121	3	3	—	—	—	—		
酒類 Alcoholic drinks.	清酒 Sake.	1,043	16,994	18,037	16	437	243	347	—	—	80	23	—		
	葡萄酒 Wine.	74	641	715	10	51	—	13	—	—	2	1	—		
	其他 Others.	38	758	796	1	18	8	11	—	—	10	4	—		
清涼飲料水 Refreshing drinks.	ラムネ Ramune.	2,108	5,872	7,980	12	2,032	47	17	—	1	73	—	—		
	其他 Others.	2,355	5,717	8,072	7	2,315	7	26	—	1	55	20	—		
	菓子類 Cakes and candies.	105	3,451	3,556	3	69	2	31	—	—	11	1	—		
罐詰類 Canned articles.	牛 Beef.	152	1,223	1,375	10	131	3	8	—	—	2	—	—		
	馬肉 Horse flesh.	24	517	541	3	21	—	—	—	—	2	1	—		
	豚 Pork.	44	504	548	1	42	1	—	—	—	1	—	—		
獸肉類 Fresh of animals.	其他 Others.	22	556	578	—	22	—	—	—	—	1	—	—		
	醬油 Soy.	1	3	4	—	1	—	—	—	—	—	—	—		
	其他 Others.	149	3,043	3,192	—	136	1	12	—	—	6	4	—		
其他食物類 Other articles of food and drink.	醬油 Soy.	123	1,091	1,214	—	65	5	53	—	—	—	—	—		
	酢 Vinegar.	159	1,512	1,671	2	134	8	15	—	—	20	2	—		
	其他 Others.	428	3,209	3,727	38	314	46	30	—	—	—	—	—		
飲食物具類 Utensils used in eating and drinking.	琺瑯引器具 Enamelled pans.	2,441	4,390	6,831	120	691	1,600	111	—	—	18	8	—		
	其他金屬器具 Other metallic utensils.	130	551	681	1	122	3	4	—	—	5	1	—		
	陶磁製器具 Earthen and stone wares.	3	6	9	—	3	—	—	—	—	—	—	—		
玩具類 Toys.	其他 Others.	727	1,196	1,923	15	531	27	154	—	—	12	4	—		
	玩具 Toys.	5	176	181	—	2	—	3	—	—	—	—	—		
	化粧品類 Toilet articles.	75	1,523	1,598	—	57	1	17	—	—	1	—	—		
化粧品類 Pigments.	化粧品 Pigments.	—	5	5	—	—	—	—	—	—	—	—	—		
	防腐劑類 Antiseptics.	—	5	5	—	—	—	—	—	—	—	—	—		
	防腐劑類 Antiseptics.	85	215	300	14	9	2	60	—	—	1	—	—		
雜類 Miscellaneous.	雜類 Miscellaneous.	—	—	—	—	—	—	—	—	—	—	—	—		
	雜類 Miscellaneous.	—	—	—	—	—	—	—	—	—	—	—	—		
	雜類 Miscellaneous.	—	—	—	—	—	—	—	—	—	—	—	—		
合計 Total.		11,560	72,427	83,987	298	7,812	2,212	1,247	3	5	690	91	—		

第六十九表

(其五) 飲食物其他ノ物試験成績地方別

Table No. LXIX.

V.—Examination of Food, Drinks, and Other

Articles, in Each Prefecture.

地 方 別 Prefecture.	試 験 件 數 Number of examinations.			同 上 中 有 害 品 處 分 別 件 數 Treatment of "harmful" articles.						告 發 件 數 Business Prosecuted.	
	有 害 Harmful.	無 害 Harmless.	計 Total.	製造者検査 使用ヲ禁止 シタルモノ Prohibited or suspended to be made, sold, given or used.	殺菌ヲ命 ジタルモノ Ordered to be thrown away.	衛生上危害 ノ方法ニ依 リテ消毒シ タルモノ Disposed of in hygienically harmless manner.	處分ヲシ テ又ハリ テ利用ス ルモノ Left un- punished.	爲メニ テハ 禁止 ス Prohibited.	停止 ス Suspended.	有 罪 Found guilty.	無罪 又ハ不 能訴 Found guiltless or acquitted.
東京府 Tokyo Fu.	2,868	6,940	9,808	7	2,244	617	—	—	1	115	15
京都府 Kyoto "	497	2,425	2,922	21	354	102	20	—	—	50	6
大阪府 Osaka "	864	10,540	11,404	—	397	81	386	—	—	73	—
神奈川縣 Kanagawa Ken.	391	1,025	2,016	2	221	46	122	—	1	117	17
新潟縣 Niigata "	158	2,883	3,042	20	93	23	23	—	—	74	—
長野縣 Nagasaki "	229	1,544	1,764	—	217	3	3	—	—	17	—
山梨縣 Yamanashi "	174	276	450	—	30	133	21	—	—	25	6
群馬縣 Gumma "	134	548	706	—	107	9	42	—	—	24	—
栃木縣 Tochigi "	1	140	141	—	—	1	—	—	—	—	—
群馬縣 Chiba "	135	2,541	2,676	—	56	22	57	—	2	2	8
茨城縣 Ibaraki "	63	1,102	1,155	—	47	6	—	—	—	7	—
水戸縣 Maebashi "	592	4,212	4,714	1	430	30	32	—	—	16	—
山梨縣 Nara "	277	575	852	7	233	19	29	—	—	16	—
山梨縣 Mie "	252	2,881	3,133	12	192	37	29	—	—	16	—
山梨縣 Aichi "	629	1,310	1,939	1	570	21	28	—	—	11	—
山梨縣 Shizuoka "	109	1,354	1,463	28	78	—	—	—	—	—	—
山梨縣 Yamanashi "	64	1,124	1,188	2	45	14	3	—	—	5	—
山梨縣 Gifu "	92	1,125	1,217	—	51	—	41	—	—	11	1
山梨縣 Nagano "	299	677	976	41	246	12	—	—	—	—	—
山梨縣 Nagano "	134	414	548	—	54	20	60	—	—	2	—
山梨縣 Miyagi "	1,110	4,310	5,420	4	441	646	19	—	—	—	—
山梨縣 Fukushima "	114	783	897	—	45	1	68	—	—	28	2
山梨縣 Iwate "	88	944	1,032	86	—	—	—	—	—	1	1
山梨縣 Aomori "	4	128	132	—	3	—	1	—	—	—	—
山梨縣 Yamagata "	150	3,328	3,378	12	96	32	10	—	—	3	—
山梨縣 Akita "	26	166	192	2	13	11	—	—	1	—	—
山梨縣 Fukui "	92	1,334	2,026	—	82	2	8	—	—	2	5
山梨縣 Ishikawa "	110	414	524	—	51	50	—	3	—	1	—
山梨縣 Toyama "	31	979	1,010	10	21	—	—	—	—	—	—
山梨縣 Tottori "	195	1,345	1,540	—	183	12	—	—	—	12	—
山梨縣 Shimane "	34	98	132	—	3	—	31	—	—	—	—
山梨縣 Okayama "	92	914	976	1	31	15	15	—	—	48	14
山梨縣 Hiroshima "	187	1,876	2,063	—	24	114	49	—	—	7	—
山梨縣 Yamaguchi "	39	441	480	—	28	—	11	—	—	1	4
山梨縣 Wakayama "	124	610	734	—	30	1	93	—	—	19	—
山梨縣 Tokushima "	8	306	314	—	—	3	5	—	—	3	1
山梨縣 Kagawa "	39	308	347	—	36	3	—	—	—	1	5
山梨縣 Ehime "	103	251	354	5	86	—	12	—	—	16	4
山梨縣 Kochi "	356	3,850	4,206	—	281	75	—	—	—	—	—
山梨縣 Fukuoka "	53	964	1,017	—	29	5	19	—	—	1	—
山梨縣 Oita "	17	1,037	1,054	—	5	2	10	—	—	—	—
山梨縣 Saga "	23	143	166	—	9	—	14	—	—	1	—
山梨縣 Kumamoto "	29	365	393	7	7	6	—	—	—	—	—
山梨縣 Miyazaki "	53	644	697	—	43	7	3	—	—	—	—
山梨縣 Kagoshima "	222	1,219	1,441	14	196	—	12	—	—	—	—
山梨縣 Okinawa "	—	—	—	—	—	—	—	—	—	—	—
北海道 Hokkaido Chō.	443	897	1,250	15	412	16	—	—	—	1	—
合 計 Total.	11,569	72,427	83,996	298	7,812	2,212	1,247	3	5	690	91

飲食物其他ノ物品取締ニ關スル諸表 (明治四十一年)
(1908.)

Tables relating to the Supervision of Food, Drinks, and Other Articles.

第七十表 (其一) 製造場、製造高及營業人員

Table No. LXX. I.—Number of Manufactories and Manufacturers, and Amount Manufactured.

	製造、搾取及採牧場 Manufactories, milk- ing places, or gather- ing places.	製造、搾取及採牧高 Amount manufactures, extracted, or gathered.	營業人員 Number of manu- facturers, extractors, or gatherers	
乳及乳製品 Milk and article made from milk.	牛乳 Cow's milk.	4,787	200,626,745 公合	4,740
	山羊乳 Goat's milk.	4	39,511 公合	4
	乳製品 Article made from milk.	29	398,533 公合	29
清涼飲料水 Refreshing drinks.	ラムネ Ramune.	801	65,581,338 公合	879
	其他 Others.	1,520	71,271,745 公合	1,523
氷 Ice and Snow.	天然氷 Natural ice.	1,368	153,089,254 公合	826
	人造氷 Manufactured ice.	55	1,004,452,172 公合	53
	雪 Snow.	145	2,398,439 公合	127
琺瑯鍋類 Enameled pans.		123	8,108,303 公合	126

表中天然氷及雪ニ * 印ヲ附シタルハ検査ノ結果不合格品ノ數ナリ
Note.—The figures marked * in the " Natural Ice " and " Snow " refer to those found on examination not properly qualified.

表中天然氷及雪ニ*印ヲ附シタルハ検査ノ結果不合格品ノ數ナリ

Note.—The figures marked * in the " Natural Ice " and " Snow " refer to those found on examination not properly qualified.

第七十一表 (其二) 飲食物製造場及其他検査ノ結果

Table No. LXXI. II.—Inspection of Manufactories of Food and Drinks.

	全部及ハ一部ノ改造 ヲ命シタルモノ Total or partial reconstruction ordered.	全部及ハ一部ノ修理 ヲ命シタルモノ Total or partial repairs ordered.	必要ナル設備ヲ 命シタルモノ Necessary accom- modations ordered.	以上ノ命令ニ應ヒタル ニ依リ處分シタルモノ Punished because of not observing orders given.
牛乳搾取場 Milking-places.	344	1,158	1,697	29
乳製品製造場 Manufactories of article made from milk.	—	3	1	—
採取場 Gathering- places.	57	162	8	—
氷雪 Ice and Snow.	製造場 Manufactur- ing-places.	27	102	34
	貯藏場 Storing- places.	63	139	96
清涼飲料水製造場 Manufactories of refreshing drinks.	57	240	790	—

第七十二表

(其三) 製造場、製造高及營業

Table No. LXXII.

III. - Manufactories, Manufacturers, and

地 方 別 Prefecture.	乳 及 乳 製 品 Milk and Article made from milk.						清 涼 飲 料 水 Refreshing drinks.					
	牛 乳 Cow's milk.			乳 製 品 Article made from milk (condensed milk).			ラ ム 水 Ramune.			其 他 Others.		
	製 場 Milk-places.	搾 取 高 Amount extracted.	製 場 人 員 Manufacturers.	製 場 地 Milk-places.	製 造 高 Amount manufactured.	製 場 人 員 Manufacturers.	製 場 地 Milk-places.	製 造 高 Amount manufactured.	製 場 人 員 Manufacturers.	製 場 地 Milk-places.	製 造 高 Amount manufactured.	製 場 人 員 Manufacturers.
東 京 府 Tokyo Fu.	288	31,192,866	284	—	—	—	71	6,043,360	71	82	3,804,987	82
京 都 府 Kyoto	121	9,387,900	121	2	—	—	18	1,562,488	18	69	1,441,047	69
大 阪 府 Osaka	125	15,444,158	129	1	9,414	1	27	3,694,608	29	58	2,785,923	58
神 奈 川 縣 Karagawa Ken	138	8,687,727	139	—	—	—	52	2,410,191	52	53	9,780,739	53
横 濱 市 Yokohama	191	8,454,938	184	1	180	1	47	4,848,835	47	119	12,273,803	119
長 崎 縣 Nagasaki	64	989,781	64	1	12,425	1	26	1,022,972	26	5	6,396	5
新潟 縣 Niigata	173	3,336,340	171	—	—	—	38	2,486,186	38	17	145,908	17
富 山 縣 Gama	93	3,441,359	91	1	—	1	11	394,726	11	6	34,896	6
石 川 縣 Ishikawa	118	5,584,156	112	—	—	—	11	189,537	11	10	26,822	10
福 井 縣 Fukui	183	2,738,872	184	3	156,992	3	28	576,294	28	36	953,791	36
金 沢 縣 Kanazawa	99	3,293,874	99	—	—	—	9	348,897	9	5	52,357	5
滋 賀 縣 Shiga	70	2,969,851	68	—	—	—	13	170,670	13	9	86,350	9
京 都 府 Kyoto	22	1,178,278	22	3	4,700	3	6	37,656	6	21	670,699	21
神 奈 川 縣 Karagawa Ken	138	5,632,852	138	—	—	—	18	516,180	18	55	504,623	55
山 梨 縣 Yamanashi	177	11,449,469	179	—	—	—	46	2,680,198	46	98	5,010,767	98
山 梨 縣 Yamanashi	177	6,497,672	177	4	268,123	4	48	933,793	48	52	1,066,753	52
山 梨 縣 Yamanashi	138	2,339,432	138	—	—	—	5	169,266	5	9	38,475	9
山 梨 縣 Yamanashi	72	3,968,765	61	—	—	—	6	38,911	6	32	544,862	32
山 梨 縣 Yamanashi	62	4,086,645	61	—	—	—	20	675,212	20	19	331,144	19
山 梨 縣 Yamanashi	127	6,343,846	175	—	—	—	7	149,288	7	2	61,185	2
山 梨 縣 Yamanashi	171	3,446,600	121	—	—	—	8	613,739	7	11	221,390	11
山 梨 縣 Yamanashi	43	2,571,912	43	—	—	—	3	38,244	3	4	30,123	4
山 梨 縣 Yamanashi	165	1,169,537	61	—	—	—	5	36,730	5	2	106	2
山 梨 縣 Yamanashi	31	751,170	31	—	—	—	6	1,658,029	6	6	180,465	6
山 梨 縣 Yamanashi	105	2,312,794	105	—	—	—	10	395,892	10	4	15,691	4
山 梨 縣 Yamanashi	69	1,169,537	61	—	—	—	7	395,498	7	7	33,845	7
山 梨 縣 Yamanashi	89	2,469,736	88	—	—	—	10	254,922	10	19	147,315	19
山 梨 縣 Yamanashi	84	2,387,193	84	—	—	—	9	333,210	9	5	11,377	5
山 梨 縣 Yamanashi	51	4,697,850	51	—	—	—	6	238,254	6	4	30,520	4
鳥 取 縣 Tottori	32	707,324	32	—	—	—	15	661,080	15	20	73,865	20
島 根 縣 Shimane	168	919,711	160	1	74	1	23	713,141	23	24	169,877	24
島 根 縣 Shimane	188	6,965,883	191	—	—	—	10	4,332,757	10	89	619,051	89
島 根 縣 Shimane	118	4,415,022	111	—	—	—	63	3,621,323	63	13	9,587,189	123
島 根 縣 Shimane	111	3,418,497	111	3	6,514	3	32	1,528,335	32	59	7,539,354	59
山 口 縣 Yamaguchi	58	2,921,196	58	—	—	—	9	419,695	9	21	381,156	21
山 口 縣 Yamaguchi	19	614,069	19	—	—	—	11	590,441	11	45	2,399,414	45
山 口 縣 Yamaguchi	30	894,723	30	—	—	—	8	622,598	8	42	1,865,426	42
山 口 縣 Yamaguchi	78	2,624,661	78	—	—	—	12	555,257	12	29	324,549	29
山 口 縣 Yamaguchi	52	1,739,090	52	—	—	—	5	15,343	5	39	16,459	39
山 口 縣 Yamaguchi	88	5,704,596	88	—	—	—	41	1,188,428	41	46	949,682	46
山 口 縣 Yamaguchi	56	917,801	56	—	—	—	13	361,709	13	49	216,959	49
山 口 縣 Yamaguchi	49	1,031,989	49	1	—	1	15	1,249,653	15	13	133,414	13
山 口 縣 Yamaguchi	78	1,242,389	78	—	—	—	26	2,118,316	26	3	157,794	3
山 口 縣 Yamaguchi	19	556,259	19	—	—	—	5	163,490	5	42	4,504	42
山 口 縣 Yamaguchi	118	1,218,367	118	—	—	—	4	119,762	4	21	8,635	21
山 口 縣 Yamaguchi	68	396,811	68	2	345	2	5	204,257	5	8	11,840	8
山 口 縣 Yamaguchi	293	5,813,255	291	1	—	1	23	1,310,293	23	22	962,345	22
山 口 縣 Yamaguchi	4,787	20,626,745	4,780	29	398,533	29	891	65,581,338	879	1,529	71,271,745	1,529
山 口 縣 Yamaguchi	2	39,511	2	—	—	—	—	—	—	—	—	—

本表牛乳ニ於テ * 印ヲ附シタルハ山羊乳及天然氷及雪ニ同印アルハ試験ノ結果不合格ノ數トリ
又製造場又ハ採收場及營業人員アリテ製造高又ハ採收高トキハ休業シタルモノトリ

人員地方別

Manufacturers, in Each Prefecture.

氷									雪									琺瑯鍋類		
Ice									Ice and Snow.									Enamelled pans.		
天然氷			人造氷			雪			天然氷			人造氷			雪			Enamelled pans.		
採收地	採收高	營業人員	製造地	製造高	營業人員	採收地	採收高	營業人員	採收地	採收高	營業人員	製造地	製造高	營業人員	採收地	採收高	營業人員	製造地	製造高	營業人員
Gathering places.	Amount gathered.	Gatherers.	Manufactories.	Amount manufactured.	Manufacturers.	Gathering places.	Amount gathered.	Gatherers.	Gathering places.	Amount gathered.	Gatherers.	Manufactories.	Amount manufactured.	Manufacturers.	Gathering places.	Amount gathered.	Gatherers.	Manufactories.	Amount manufactured.	Manufacturers.
30	10,202,920	30	3	54,302,764	3	—	—	—	7	74,000	7	10	1,230	10	—	—	—	7	74,000	7
—	—	—	1	11,712,100	1	7	74,000	7	10	1,230	10	—	—	—	—	—	—	10	1,230	10
171	315,000	39	3	169,386,902	3	—	—	—	23	5,218,800	22	—	—	—	—	—	—	23	5,218,800	22
139	9,485,168	102	3	502,690	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
66	546,238	26	2	9,177,500	2	—	—	—	4	918,450	4	—	—	—	—	—	—	4	918,450	4
3	250,000	3	2	597,456	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
13	102,200	2	—	—	—	84	7,808,250	72	6	3,260	6	—	—	—	—	—	—	6	3,260	6
97	2,509,326	51	—	—	—	—	—	—	4	240,000	4	—	—	—	—	—	—	4	240,000	4
26	1,367,119	26	—	—	—	—	—	—	1	12,500	1	—	—	—	—	—	—	1	12,500	1
24	813,642	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
38	3,313,000	38	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
196	9,885,275	70	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
26	7,359	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
15	838,325	13	1	—	1	—	—	—	3	13,240	3	—	—	—	—	—	—	3	13,240	3
70	3,091,702	22	5	14,615,702	5	—	—	—	31	607,080	31	—	—	—	—	—	—	31	607,080	31
30	3,555,052	15	3	4,765	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
24	794,285	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	134,750	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
38	10,653,333	38	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
47	19,963,798	45	—	—	—	—	—	—	1	1,236	1	—	—	—	—	—	—	1	1,236	1
31	3,433,375	35	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
18	3,829,690	18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
28	3,214,481	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
17	3,649,700	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
63	1,762,995	66	—	—	—	—	—	—	6	35,800	6	—	—	—	—	—	—	6	35,800	6
21	702,905	16	—	—	—	—	—	—	1	600	1	—	—	—	—	—	—	1	600	1
—	—	—	1	1,155,000	1	2	125,000	1	1	360	1	—	—	—	—	—	—	1	360	1
—	—	—	—	—	—	24	2,327,003	24	1	3,600	1	—	—	—	—	—	—	1	3,600	1
—	—	—	—	—	—	23	464,417	18	1	70	1	—	—	—	—	—	—	1	70	1
5	156,250	5	5	170,375	5	3	7,500	3	—	—	—	—	—	—	—	—	—	—	—	—
20	312,500	14	9	—	7	2	500	2	—	—	—	—	—	—	—	—	—	—	—	—
1	18,535,000	1	1	400,614,600	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
14	778,821	5	3	7,085,317	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	1	91,125	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	18,200	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	1	1,632,845	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
4	28,250	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	1	330,246	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	50,000	1	3	327,443,380	3	—	—	—	1	47,500	1	—	—	—	—	—	—	1	47,500	1
9	398,500	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1	20,000	1	1	1,848,000	1	—	—	—	17	51,200	17	—	—	—	—	—	—	17	51,200	17
1	120,000	1	1	2,795,070	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	12,500	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	1	816,000	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
48	37,487,124	42	4	131,875	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
1,368	153,080,254	826	55	1,004,452,172	53	145	2,368,400	127	123	8,198,303	126	—	—	—	—	—	—	—	—	—
—	102,200	—	—	—	—	—	7,808,250	—	—	—	—	—	—	—	—	—	—	—	—	—

Notes.—1. The figures marked * in "Cow's Milk" refer to Goat's milk, while those in "Natural Ice" and "Snow" refer to those not properly qualified.

2. Figures wanting in "Amount Manufactured" mean that those manufactories were not running.

第七十三表
Table No. LXXIII.

(其四) 飲食物其他ノ物品試験成績種類別
IV. Examination of Food, Drinks, and Other Articles.

		試験件數 Number of exami- nations.			同上中有害品處分別件數 Treatment of "harmful" articles.				營業ノ Business.		告發件數 Prosecu- ted.	
		有 害 Harmful.	無 害 Harmless.	計 Total.	製造廠會社 與使用ノ禁止 タルモノ Prohibited or suspended to be made, given or used.	食料ノ生命 シモノ Ordered to be thrown away.	衛生上有害 ノ方法ハ 依リ措置シ タルモノ Disposed of in hygien- ically harmless manner.	處分ノ爲 メハ得セ シ Left unpun- ished.	禁 止 Prohibited.	停 止 Suspended.	有 罪 Found guilty.	無 罪 Found guilty or acquitted.
乳及乳製品類 Milk and con- densed milk.	牛乳 Cow's milk.	1,459	18,732	20,191	25	690	24	810	—	10	432	561
	山羊乳 Goat's milk.	1	50	51	—	—	—	1	—	—	—	—
	乳製品 Article made from milk.	3	50	62	—	—	1	2	—	—	—	—
氷雪類 Ice and Snow.	天然氷 Natural ice.	134	1,378	1,512	8	80	31	12	—	—	2	—
	人造氷 Manufactured ice.	21	211	232	—	4	16	1	—	—	—	—
	雪 Snow.	127	21	148	11	4	112	—	—	—	—	1
	清酒 Sake.	947	14,836	15,783	33	599	187	167	—	—	122	30
酒類 Alcoholic drinks.	葡萄酒 Wine.	87	711	798	—	54	18	11	—	—	10	—
	其他 Others.	68	1,288	1,356	—	48	3	17	—	—	6	3
	清涼飲料水類 Refreshing drinks.	2,603	13,845	16,448	13	2,649	1	30	—	—	25	1
菓子類 Cakes and candies.	菓子 Cakes and candies.	262	4,444	4,706	1	228	4	20	—	—	16	1
	罐詰類 Canned articles.	73	962	1,035	3	30	1	30	—	—	—	3
	牛肉類 Beef.	38	1,200	1,328	1	35	2	—	—	—	4	—
獸肉類 Flesh of animals.	馬肉 Horse flesh.	38	1,013	1,051	1	34	3	—	—	—	8	—
	豚肉 Pork.	42	1,020	1,062	—	31	11	—	—	—	9	—
	其他 Others.	80	—	80	—	76	—	4	—	—	70	—
其他ノ 飲食物類 Other articles of food and drink.	醬油 Soy.	54	2,874	2,928	5	37	2	10	—	—	1	2
	醋 Vinegar.	159	1,181	1,340	—	58	13	88	—	—	1	—
	其他 Others.	118	1,561	1,679	5	103	—	20	—	—	13	1
飲食物 器具類 Utensils used in eating and drinking	磁器引器具 Framed pans.	183	2,038	2,221	20	94	42	18	—	—	2	1
	其他ノ金屬製器具 Other metallic utensils.	2,408	3,615	6,023	95	460	1,710	143	—	—	85	19
	陶磁製器具 Earthen and stone wares.	146	353	499	—	124	15	7	—	—	—	—
玩具類 Toys.	玩具 Toys.	380	829	1,209	—	3	8	—	—	—	—	—
	化粧品類 Cosmetics.	1	260	261	—	1	—	—	—	—	24	—
	着色料類 Pigments.	55	608	663	1	34	11	9	—	—	—	—
防菌 雜合 類	防菌 Antiseptics.	144	350	494	5	22	1	116	—	—	3	—
	雜合 Miscellaneous.	—	—	—	—	—	—	—	—	—	—	116
	計 Total.	12,569	87,779	100,348	332	7,888	2,525	1,764	—	10	900	4

第七十四表 (其五) 飲食物其他ノ物品試験成績地方別

Table No. LXXIV. V.—Examination of Food, Drinks, and Other Articles, in Each Prefecture.

		試験件數 Number of examinations.			同表中有害品處分別件數 Treatment of "harmful" articles.							禁業ノ Business, Prosecuted.		告發件數 Cases reported.	
		有 害 Harmful.	無 害 Harmless.	計 Total.	製造禁止 Prohibited or suspended to be made, sold, given or used.	使用禁止 Ordered to be thrown away.	檢査停止 Suspended to be made, sold, given or used.	檢査停止 Ordered to be thrown away.	檢査停止 Suspended to be made, sold, given or used.	檢査停止 Ordered to be thrown away.	檢査停止 Suspended to be made, sold, given or used.	禁業ノ Business, Prosecuted.	告發件數 Cases reported.	有 罪 Found guilty.	無 罪 Found innocent.
東京府	東京府	646	3,971	4,617	—	634	12	—	—	—	—	—	31	—	—
京都府	京都府	531	2,447	2,978	22	326	151	32	—	—	—	—	81	5	—
大阪府	大阪府	636	8,354	8,990	—	236	94	395	—	—	—	—	76	—	—
神奈川縣	神奈川縣	896	1,964	2,860	17	404	32	443	—	—	—	—	184	50	—
兵庫縣	兵庫縣	244	2,585	2,829	21	119	1	163	—	—	—	—	147	5	—
奈良縣	奈良縣	225	1,661	1,886	—	216	8	1	—	—	—	—	4	—	—
和歌山縣	和歌山縣	228	469	697	—	28	116	84	—	—	—	—	45	19	—
三重縣	三重縣	138	798	936	—	81	—	57	—	—	—	—	29	1	—
滋賀縣	滋賀縣	787	174	961	1	268	552	22	—	—	—	—	1	—	—
岐阜縣	岐阜縣	135	2,751	2,886	—	81	41	13	—	—	—	—	13	4	—
長野縣	長野縣	81	1,144	1,225	—	71	8	2	—	—	—	—	9	—	—
山梨縣	山梨縣	275	3,338	4,113	3	178	37	57	—	—	—	—	42	—	—
長野縣	長野縣	136	712	848	2	69	61	1	—	—	—	—	2	—	—
新潟縣	新潟縣	266	1,895	2,071	13	180	23	59	—	—	—	—	40	12	—
富山縣	富山縣	310	1,919	2,229	—	238	29	52	—	—	—	—	27	—	—
石川縣	石川縣	81	2,443	2,524	20	39	—	22	—	—	—	—	11	6	—
福井縣	福井縣	63	1,601	1,664	5	48	10	—	—	—	—	—	9	5	—
山梨縣	山梨縣	218	1,327	1,545	6	12	25	145	—	—	—	—	14	12	—
長野縣	長野縣	249	586	835	35	124	90	—	—	—	—	—	5	—	—
長野縣	長野縣	131	438	569	—	76	59	25	—	—	—	—	—	—	—
長野縣	長野縣	1,365	3,200	4,565	—	585	732	25	—	—	—	—	—	—	—
福島縣	福島縣	112	1,738	1,850	3	65	14	39	—	—	—	—	29	3	—
岩手縣	岩手縣	89	963	1,052	89	—	—	—	—	—	—	—	—	—	—
青森縣	青森縣	56	337	393	36	17	3	—	—	—	—	—	—	—	—
山形縣	山形縣	121	1,677	1,798	7	104	—	10	—	—	—	—	12	—	—
秋田縣	秋田縣	35	337	372	16	19	—	—	—	—	—	—	1	—	—
山形縣	山形縣	77	2,100	2,177	—	76	—	—	—	—	—	—	—	—	—
山形縣	山形縣	311	316	627	5	291	12	—	—	—	—	—	—	1	—
山形縣	山形縣	64	800	864	—	64	—	—	—	—	—	—	—	—	—
山形縣	山形縣	97	1,377	1,474	—	97	—	—	—	—	—	—	—	—	—
山形縣	山形縣	29	227	256	—	13	2	11	—	—	—	—	—	3	—
山形縣	山形縣	53	797	850	—	15	4	31	—	—	—	—	37	5	—
山形縣	山形縣	65	2,268	2,333	—	58	1	6	—	—	—	—	18	—	—
山形縣	山形縣	49	364	413	7	38	—	4	—	—	—	—	—	—	—
山形縣	山形縣	193	810	1,003	—	43	5	52	—	—	—	—	6	1	—
山形縣	山形縣	16	780	796	—	—	4	12	—	—	—	—	3	—	—
山形縣	山形縣	7	203	210	—	2	5	—	—	—	—	—	—	—	—
山形縣	山形縣	101	864	965	—	50	10	11	—	—	—	—	14	1	—
山形縣	山形縣	2,491	6,992	9,483	17	2,052	329	5	—	—	—	—	—	—	—
山形縣	山形縣	62	1,163	1,225	1	19	7	35	—	—	—	—	5	1	—
山形縣	山形縣	45	1,669	1,714	—	29	14	2	—	—	—	—	—	1	—
山形縣	山形縣	27	58	85	1	7	6	15	—	—	—	—	—	—	—
山形縣	山形縣	17	434	451	3	12	1	1	—	—	—	—	3	—	—
山形縣	山形縣	10	210	220	—	35	2	3	—	—	—	—	1	—	—
山形縣	山形縣	175	1,718	1,893	—	137	8	39	—	—	—	—	1	—	—
山形縣	山形縣	101	262	363	—	100	1	—	—	—	—	—	—	—	—
山形縣	山形縣	615	8,136	8,751	2	589	4	20	—	—	—	—	10	1	—
合計	Total.	12,569	89,779	102,348	332	7,888	2,525	1,761	10	990	116	4			

第七十五表
Table No. LXXV.

屠場ニ關スル調査
Slaughter Houses.

明治四十年度末調
(At the End of the Year 1907-8.)

地 方 別 Prefecture.	屠 場 數 Number of slaughter houses.			屠 畜 檢 査 員 Number of inspectors.			屠 畜 頭 數 Cattle slaughtered.		
	公 道 殺	私 殺	計 Total	技 師	技 手	計 Total	牛 Cows	馬 Horses	羊 Sheep
東京府 Tokyo Fu.	10	3	13	1	10	11	4,668	20,816	18
東京府 Kyoto	18	18	36	1	11	12	1,828	1,175	—
東京府 Osaka	1	10	11	1	12	13	4,426	8,859	130
神奈川縣 Kanagawa Ken.	—	13	13	1	11	12	5,002	17,694	548
兵庫縣 Hyogo	3	14	17	1	32	33	10,721	2,136	406
大阪府 Osaka	1	17	18	1	10	11	13,462	565	293
新潟縣 Niigata	2	38	40	1	14	15	1,445	561	15
新潟縣 Saitama	—	22	22	—	6	6	6,382	486	794
新潟縣 Gumma	1	1	2	1	10	11	1,210	486	—
千葉縣 Chiba	1	32	33	1	8	9	365	617	2
茨城縣 Ibaraki	—	28	28	—	5	5	2,193	2,005	3
茨城縣 Tochigi	—	19	19	—	6	6	297	271	—
茨城縣 Ibaraki	—	28	28	—	5	5	2,632	250	473
茨城縣 Nara	—	9	9	—	8	8	3,100	553	1,521
茨城縣 Mie	1	20	21	1	11	12	1,195	2,786	168
愛知縣 Aichi	3	19	22	—	5	5	2,152	2,172	229
愛知縣 Shizuoka	—	31	31	—	8	8	2,828	2,404	2,859
愛知縣 Yamanashi	—	12	12	—	11	11	1,640	1,758	1,697
愛知縣 Shiga	1	9	10	—	10	10	538	1,963	113
愛知縣 Gifu	1	1	2	—	12	12	1,375	1,675	525
愛知縣 Nagano	—	45	45	—	10	10	3,781	976	3,431
愛知縣 Niigata	—	31	31	—	8	8	4,218	1,116	7,716
愛知縣 Tokushima	1	23	24	—	6	6	2,102	628	1,039
愛知縣 Iwate	—	16	16	—	7	7	3,453	430	2,350
愛知縣 Aomori	1	10	11	—	7	7	2,436	280	919
愛知縣 Yamagata	1	10	11	—	11	11	1,054	849	491
愛知縣 Akita	—	16	16	—	10	10	3,261	780	2,331
愛知縣 Fukui	—	7	7	—	7	7	3,657	653	1,511
愛知縣 Ishikawa	—	10	10	—	6	6	1,774	376	915
愛知縣 Toyama	—	2	2	—	2	2	1,594	1,224	219
愛知縣 Tottori	—	1	1	—	2	2	1,038	532	230
愛知縣 Shimane	1	18	19	—	16	16	914	667	153
愛知縣 Okayama	—	19	19	—	15	15	831	1,051	337
愛知縣 Hiroshima	1	30	31	—	14	14	2,890	1,687	30
愛知縣 Yamaguchi	5	19	24	—	20	20	7,713	3,361	507
愛知縣 Wakayama	—	10	10	—	8	8	16,096	356	1
愛知縣 Tokushima	1	7	8	—	2	2	3,880	3,870	1,477
愛知縣 Kagawa	—	5	5	—	4	4	1,389	1,095	95
愛知縣 Ehime	1	36	37	—	11	11	1,553	1,195	904
愛知縣 Kochi	—	1	1	—	10	10	1,071	1,561	312
愛知縣 Fukuoka	—	15	15	—	17	17	4,491	3,135	315
愛知縣 Oita	1	16	17	—	12	12	1,318	1,085	729
愛知縣 Saga	—	12	12	—	11	11	3,696	5,862	4,351
愛知縣 Kumamoto	1	28	29	—	44	44	3,633	1,531	1,491
愛知縣 Miyagi	—	8	8	—	9	9	1,188	1,617	352
愛知縣 Kago-hima	—	77	77	—	17	17	3,949	2,464	1,101
愛知縣 Okinawa	1	9	10	—	8	8	2,510	1,439	1,630
愛知縣 Hokkaido	1	51	52	—	10	10	3,258	5,276	3,158
合計 Total.	52	900	952	—	521	521	112,072	156,922	8,414

表中屠場ノ欄ニ印ヲ付シタルハ檢査認可後工事未完ノモノナリ

檢査費ニ附シ以下ノモノハ四拾五円ノ位 止メタリ又東京府ノ同欄ニ*ヲ附セシハ小笠原島及伊豆七島

係リ國庫支拂ノ額ナリ

屠畜頭數中牛ノ欄ニ印ヲ附セシハ横ニシテ羊ノ欄同上ハ山羊ナリ

Note. 1. The figures marked * in the "Number of slaughter-houses" refer to those whose buildings were not yet finished when their establishment was licensed.

2. In giving the "Expenses of inspection," the *yen* is regarded as the unit, a fraction less than 5 being cut off.

3. The figures marked * for Tokyo, Fu in the column "Expenses of inspection" refer to the subsidies from the National Treasury for the Ogasawara Islands and the Seven Islands of Izu.

4. The figures marked * in the column "Cows" refer to calves, while those in the column "Sheep" to goats.

第七十六表

Table No. LXXVI.

水
Water-
(其一) 所
I.-

	敷 設 Construction.	工 費 Expenses.	水 源 Source.
	起 工 Started.	竣 工 Finished.	總額(拂 拂トモ) In all.
完 成 ノ モ ト	神奈川縣横濱市 Yokohama City, Kanagawa Prefecture.	明治十八年 同二十年 七月 十月 July, 1885. Oct., 1887.	3,006,293 1,927,813
	北海道廳函館區 Hakodate A/z, Hokkaidō Ch.	同二十一年 同二十二年 六月 十二月 June, 1888. Dec., 1889.	480,805 148,157
	神奈川縣藤野町宇曾屋 Saga, Hadano Town, Kanagawa Prefecture.	同二十一年 同二十二年 十一月 九月 Nov., 1888. Sept., 1890.	41,365
	長崎縣長崎市 Nagasaki City, Nagasaki Prefecture.	同二十二年 同二十四年 四月 三月 Apr., 1889. Mar., 1891.	1,744,900 182,000
	大阪府大阪市 Osaka City, Osaka Prefecture.	同二十五年 同二十八年 八月 十月 Aug., 1892. Oct., 1895.	—
	廣島縣廣島市 Hiroshima City, Hiroshima Prefecture.	同二十九年 同三十一年 五月 八月 May, 1896. Aug., 1898.	1,005,169 639,845
	兵庫縣神戸市 Kobe City, Hyogo Prefecture.	同三十年 同三十八年 一月 七月 Jan., 1897. July, 1905.	3,200,000 980,000
	山形縣横澤村 Kumogizawa Village, Yamagata Prefecture.	同三十一年 同三十二年 一月 三月 Jan., 1898. Mar., 1899.	10,116 —
	同縣飯塚村 Iizuka Village, Yamagata Prefecture.	同三十一年 同三十二年 十月 三月 Oct., 1898. Mar., 1900.	8,183
	長崎縣神ノ浦村 Konoura Village, Nagasaki Prefecture.	同三十三年 同三十四年 二月 三月 Feb., 1900. Mar., 1901.	6,821
	岡山縣岡山市 Okayama City, Okayama Prefecture.	同三十三年 同三十八年 四月 三月 Apr., 1900. Mar., 1905.	854,550 207,000
	山口縣下關市 Shimonoseki City, Yamaguchi Prefecture.	同三十三年 同三十九年 四月 三月 Apr., 1900. Mar., 1906.	1,920,005 250,000
Construction finished.	長崎縣佐世保市 Sasebo City, Nagasaki Prefecture.	同三十八年 同四十年 八月 三月 Aug., 1905. Mar., 1907.	281,255
	東京府東京市 Tokyo City, Tokyo Prefecture.	同二十四年 十一月 Nov., 1901.	8,500,000 2,912,000
	秋田縣秋田市 Akita City, Akita Prefecture.	同三十六年 七月 July, 1903.	693,520 92,000
水	相模川及道志川 The Sagami and Dashi rivers.		
	赤川 The Akagawa river.		
源	宇宮ノ湧水 The Miyonomae springs.		
	中島川上流 Upper course of the Nakaji- ma river.		
水	鰐川 The Yodo river.		
	太田川 The Ota river.		
源	立ヶ砦ノ貯水地 Gotsumatsu and Tatsuga- hata water-reservoirs.		
	砂塚堰井 Sumabuka wells.		
水	香澄町ノ湧井 Kazumi-machi and Yoka- ichi springs.		
	牛牧川 The Uchimaki river.		
源	旭川 The Asahi river.		
	内田ノ貯水池 Utsuhikami water reservoir.		
水	佐世保川 The Sasebo river.		
	多摩川 The Tamagawa river.		
源	加川(鰐物川支流) The Asahi river (a tributary of the Onono river).		

道
Works.
在地別
Situation.

給水區域 District of water-supply.	給水 Water-supply.			水壓 (一平方吋=付) Water-pressure (per square inch).
	一人一日平均水量 Quantity of water per person per day.	豫定給水人口 resumed number of persons water to be supplied to.	極度給水人口 Maximum number of persons water to be supplied to.	
横浜市及接續町村 Yokohama City and its neighboring towns and villages.	2.80	150,000	300,000	70.00
函館區 Hakodate.	2.57	150,000	150,000	138.82
森野町字曾屋 Soya in Hadano Town.	2.43			—
長崎市 Nagasaki City.	3.01	182,000	182,000	51.35
大阪市及接續町村 Osaka City and its neighboring towns and villages.	3.00	800,000	800,000	45.00
廣島市 Hiroshima City.	3.75	160,000	160,000	65.00
神戸市 Kobe City.	3.00	250,000	350,000	自 From 35.00 至 to 43.00
榑澤村 Kunugizawa Village.	1.50	1,220	2,000	11.71
飯塚村 Iizuka Village.	1.50	1,085	2,000	11.71
神ノ浦村 Kōnoura Village.	2.00	2,500	2,500	60.80
岡山市 Okayama City.	3.00	80,000	120,000	64.50
下關市 Shimonoseki City.	3.00	90,000	85,000	60.00
佐世保市 Sasebo City.	3.00	60,228	100,000	65.03
東京市 Tokyo City.	3.03	1,500,000	2,000,000	自 From 35.00 至 to 43.00
秋田市 Akita City.	2.40	40,000	40,000	47.07

第七十六表

Table No. LXXVI.

(其一) 所

I.-

		敷 設 Construction.		工 費 Expenses.		水 源 Source.
		起 工 Started.	竣 工 Finished.	總額(都 府トモト In all.	國庫補助 Subsidies from the National Treasury.	
工 事 中 ノ モ ノ	北海道廳 岩見澤町 Iwamizawa Town, Hokkaido. Chō.	明治三十 九年 1906.		292,300		字二ノ澤貯水池 Ninosawa water reservoir
	青森縣 青森市 Aomori City, Aomori Prefecture.	同三十九年 1906.		722,450	80,000	横 内 川 The Yokouchi river.
	神奈川縣 横須賀市 Yokosuka City, Kanagawa Prefecture.	同四十年 一月 Jan., 1907.		35,000		字走水噴水 Hashimizu springs.
	長崎縣 小濱村 Obama Village, Nagasaki Prefecture.	同四十年 1907.		6,800		字南羽毛合涌出水 Minami-Ukeai springs.
	德島縣 油田町 Ikeda Town, Tokushima Prefecture.	同四十年 二月 Feb., 1907.		23,912		字島山谷流渡 Shimayama-tani.
	靜岡縣 熱海町 Atami Town, Shizuoka Prefecture.	同四十年 三月 Mar., 1907.		75,000		伊豆山字上澤 Fushizawa, Izu-san
	群馬縣 高崎市 Takasaki City, Gunma Prefecture.	同四十年 1907.		580,000	145,000	藤永郡岩見村字上里見 Kamiatomi, Satomi Village, Utsunomiya District.
	福岡縣 門司市 Moji City, Fukuoka Prefecture.	同 "		1,620,000	341,000	糸紋郡中谷村字福智ノ溪谷 Fukuchi, Nakatani Village, Hiki District.
	北海道廳 小樽區 Otaru A'u, Hokkaido. Chō.	同 "		1,000,000	250,000	藤納川藤字二保 Futamata, along the Katsuna river.
	宮城縣 古川町 Furukawa Town, Miyagi Prefecture.	同 "		44,000		玉造郡東大崎村字名生 Miyagi, Higashi-Osaki Village, Tamatsukuri District.
	京都府 京都市 Kyoto City, Kyoto Prefecture.	同 "		3,000,000	750,000	琵琶湖 Lake Biwa.
	新潟縣 新潟市 Niigata City, Niigata Prefecture.	同四十一年 一月 Jan., 1908.		803,500	215,000	信濃川 The Shinano river.
	大阪府 堺市 Sakai City, Osaka Prefecture.	同四十年 1907.		630,000	150,000	大和川 The Yamato river.
	愛知縣 名古屋 Nagoya City, Aichi Prefecture.	同 "		6,000,500	1,170,000	木曾川 The Kiso river.
	茨城縣 水戸市 Mito City, Ibaraki Prefecture.	同四十一年 三月 Mar., 1908.		80,842		東茨城縣藤岡村字並登新田 Kasahara Shinden, Midori- oka Village, Higashi- Ibaraki District.
	福岡縣 若松町 Wakamatsu Town, Fukuoka Prefecture.	同 "		661,000	156,000	遠賀川 The Onga river.

在 地 別 續
Situation. (Continued.)

給 水 區 域 District of water-supply.		給 水 Water-supply.			水 壓 (一平方吋ニ付) Water-pressure (per square inch).
		一人一日平均水量 Quantity of water per person per day.	假定給水人口 Assumed number of persons water to be supplied to.	限度給水人口 Maximum number of persons water to be supplied to.	
岩 見 澤 町 Iwamizawa Town.	食部尺 Cubic feet.	2.72	15,000	15,000	49.80
青 森 市 Aomori City.		3.00	50,000	70,000	自 From 50.29 至 to 56.44
横 須 賀 市 Yokosuka City.		1.69	4,323	4,323	24.00
小 瀬 村 Ohnaka Village.		3.00	2,000	4,000	自 From 5.29 至 to 6.15
池 田 町 Ikeda Town.		3.00	3,648	6,000	91.30
熱 海 町 Atami Town.		3.00	5,000	8,000	86.70
高 崎 市 Takasaki City.	尺部 20,000		50,000	50,000	60.00
門 司 市 Moji City.	食部尺 3,000		40,000	80,000	43.40
小 樽 區 Otaru Aiz.		3.50	100,000	150,000	101.00 60.00
古 川 町 Furukawa City.	尺部 12,000		10,000	10,000	10.00
京 都 市 Kyōto City.	食部尺 3,500		500,000	700,000	100.00 73.00
新 潟 市 Niigata City.		3.00	65,000	80,000	26.0
堺 市 Sakai City.		3.00	60,000	80,000	15.29
名 古 屋 市 Nagoya City.		4.00	400,000	600,000	?
水 戸 市 下 市 ノ 一 部 Part of Shimoichi, Mito City.		3.00	6,503	7,000	?
若松町大字若松同修多羅ノ全部及大字藤木 地内峠ノ山ノ一部 Wakamatsu, etc., Wakamatsu Town.		4.00	25,000	50,000	1.00

第七十七表
Table No. LXXVII.

(其二) 水道 用 使
II.—Number of Houses Receiving

	横 濱	函 館
	Yokohama.	Hakodate.
年 末 現 在 (戸 數 Number of houses Present at the end of 1907. (人 口 Number of inhabitants	74,572	21,228
專 用 戸 數 Houses receiving water from special hydrants	378,884	88,772
公 設 共 用 戸 數 Houses receiving water from public common hydrants	9,424	947
私 設 共 用 戸 數 Houses receiving water from private common hydrants	22,812	12,526
計 Total	3,742	591
營 業 用 專 用 戸 數 Houses receiving water from special hydrants, for business purposes	35,978	14,064
同 共 用 戸 數 Houses receiving water from common hydrants, for business purposes	3,247	503
計 Total	—	1,383
官 衙 學 校 會 社 病 院 等 用 栓 數 Hydrants at government offices, schools, companies, hospitals, etc	3,247	1,746
噴 水 泉 池 園 圃 撒 水 等 用 栓 數 Hydrants for fountains, ponds, gardens, sprinkling, etc	281	65
船 舶 用 栓 數 Hydrants for ships	58	4
公 設 消 火 栓 數 Public hydrants for extinguishing fires	16	1
私 設 消 火 栓 數 Private hydrants for extinguishing fires	1,082	377
其 他 Others	270	41
計 Total	310	—
量 水 器 備 付 個 數 Number of water-metres furnished	2,017	488
	2,020	385

其 七 十 八 表
Table No. LXXVIII.

(其三) 水 道 = 關
III.—Income and Expenditure

	横 濱	函 館
	Yokohama.	Hakodate.
收 入 (Income from water not measured)	173,862	26,521
計 算 給 水 用 料 (Income from water measured)	121,518	17,888
官 衙 學 校 會 社 病 院 等 用 (For government offices, schools, companies, hospitals etc)	451	42
噴 水 泉 池 園 圃 撒 水 等 用 (For fountains, ponds, gardens, sprinkling, etc)	446	42
船 舶 用 (For ships)	16,913	13,129
其 他 (Others)	1,910	4,323
計 Total	140,787	35,824
合 計 Grand total	314,650	62,345
入 水 計 (Rent for water-metres)	6,179	853
雜 費 (Miscellaneous income)	61,080	—
合 計 Total	381,807	63,198
支 出 (Ordinary expenses)	65,475	10,781
經 常 費 (Temporary expenses)	354,429	4,984
合 計 Grand total	419,904	15,765

本表ハ會計年度ニ依リ調査セリ又其以下ハ四捨五入セシメ依リ計ト内譯ト符合セザルモノアリ西十一年ノ同表本
同シ

戸 數 並 = 栓 數
Water, and That of Hydrants.

明治四十年末調
(At the End of 1907.)

長 崎	大 阪	廣 島	神 戸	東 京	岡 山	下 關	佐 世 保	秋 田
Nagasaki.	Osaka.	Hiroshima.	Kobe.	Tokyo.	Okayama.	Shimonoseki.	Sascho.	Akita.
21,254	271,300	39,734	91,114	522,558	15,108	10,202	13,196	6,019
174,581	1,171,193	133,719	363,593	2,146,043	89,648	45,369	62,021	31,044
5,131	26,167	7,776	11,593	72,897	2,269	870	1,245	183
11,991	—	7,635	6,430	49,328	5,574	3,921	3,341	1,577
2,523	169,477	5,813	14,291	71,521	1,881	536	296	—
19,318	135,884	21,224	32,194	181,746	9,654	5,327	4,781	4,799
133	10,926	1,871	2,472	?	755	258	86	82
935	7,942	825	293	?	—	—	—	—
1,368	17,068	2,686	2,765	27,952	755	258	86	82
139	249	112	254	161	621	47	29	98
4	31	16	29	361	3	—	—	2
6	5	2	2	?	—	6	—	—
479	2,991	553	961	4,588	351	181	224	173
36	389	41	139	693	37	7	—	3
—	—	681	2,611	—	3,773	1,963	—	16
655	3,269	1,458	3,669	5,896	4,785	2,104	244	292
1,243	4,833	522	2,936	28,627	838	229	1,496	42

ル 收 入 支 出
of Water-Works.

明治四十年度
(1907.)

長 崎	大 阪	廣 島	神 戸	東 京	岡 山	下 關	佐 世 保	秋 田
Nagasaki.	Osaka.	Hiroshima.	Kobe.	Tokyo.	Okayama.	Shimonoseki.	Sascho.	Akita.
14,551	305,706	17,781	94,564	524,500	19,176	20,767	—	3,388
21,516	225,013	25,191	12,493	?	12,958	12,495	2,376	726
14,477	28,300	11,357	51,820	?	11,109	411	168	148
16	—	30	356	?	19	—	—	—
27,659	5,545	1,157	9,118	?	—	6,178	—	2
—	—	—	2,918	?	559	2,159	4,698	15
63,659	259,458	37,740	106,799	367,185	21,697	21,751	7,152	891
108,210	565,164	85,521	291,330	891,685	44,984	42,521	7,152	4,279
1,349	—	—	2,503	67,750	—	919	—	28
29,378	—	170,265	8,799	5,276	22,266	7,749	62,529	—
138,928	565,164	255,726	219,023	963,717	77,691	51,189	69,672	4,367
139,893	501,565	104,733	492,745	322,094	68,376	75,169	27,596	39,106
—	—	149,882	169,332	382,219	97	12,496	42,676	114,988
159,893	501,565	254,615	563,677	704,253	68,473	87,596	69,672	151,934

Note 1. This table refers to the end of the fiscal year.

2. The discrepancy between the total and the details is due to this that a fraction less than 5 is cut off. This is also the case with the next year.

第七十九表
Table No. LXXIX.

(其四) 水道 使用
IV.—Number of Houses Receiving

		横 濱 函 館 Yokohama, Hakodate.	
年 末 現 在	{ 戶 數 Number of houses 人 口 Number of inhabitants	78,136	20,463
專 用 戶 數	Houses receiving water from special hydrants	9,934	1,323
公 設 共 用 戶 數	Houses receiving water from public common hydrants	22,408	13,190
私 設 共 用 戶 數	Houses receiving water from private common hydrants	4,026	934
計	Total	36,368	15,447
營 業 用 專 用 戶 數	Houses receiving water from special hydrants, for business purposes	3,355	674
同 共 用 戶 數	Houses receiving water from common hydrants, for business purposes	—	1,413
計	Total	3,355	2,087
官 衙 學 校 會 社 病 院 等 用 栓 數	Hydrant at government offices, schools, companies, hospitals, etc.	283	76
噴 水 泉 池 園 圃 撒 水 等 用 栓 數	Hydrants for fountains, ponds, gardens, sprinkling, etc.	56	2
船 舶 用 栓 數	Hydrants for ships	18	6
公 設 消 火 栓 數	Public hydrants for extinguishing fires	1,082	395
私 設 消 火 栓 數	Private hydrants for extinguishing fires	276	43
其 他	Others	333	—
計	Total	2,048	522
量 水 器 備 個 數	Number of water metres furnished	2,304	457

第八十表

(其五) 水道 二 關

Table No. LXXX. V.—Income and Expenditure

		横 濱 函 館 Yokohama, Hakodate.	
收 入 Income.	放 計 量 給 水 料	同	同
	計 量 給 水 料	180,329	29,300
	仔 營 官 衙 學 校 會 社 病 院 等 用	} 128,347	15,476
	噴 水 泉 池 園 圃 撒 水 等 用		1,354
	船 舶 用		10
	其 他		13,898
	計 量 給 水 料	2,037	16
	合 計	18,112	2,100
	合 計	150,596	39,438
	合 計	380,925	59,738
支 出 Expenditure.	水 器 使 用 料	6,317	1,135
	合 計	76,958	1,135
	合 計	413,300	60,873
	常 時 費 用	71,396	15,163
	計 量 給 水 料	345,218	45,861
Grand total		418,154	22,026

戸 数 並 = 栓 数
Water, and That of Hydrant.

明治四十一年度
(1908.)

長 崎	大 阪	廣 島	神 戸	東 京	岡 山	下 關	佐 世 保	秋 田	横 須 賀
Nagasaki.	Osaka.	Hiroshima.	Kobe.	Tokyo.	Okayama.	Shimonoseki.	Sasebo.	Akita.	Yokosuka.
24,196	278,776	40,952	96,539	542,000	16,114	10,398	11,500	6,143	11,736
177,198	1,217,765	134,617	378,000	2,168,151	92,631	51,600	54,250	34,401	60,843
5,626	27,223	5,950	11,877	77,591	2,745	1,132	1,461	308	220
10,348	—	8,004	5,685	42,862	6,692	4,152	5,977	4,388	160
1,847	121,537	5,187	15,079	76,497	2,803	873	1,268	—	—
17,821	151,760	19,150	32,641	196,800	11,610	6,157	7,806	4,636	380
						283	162	174	—
431	10,421	2,033	2,522	?	844	1,152	—	—	—
961	—	805	1,071	?	—	—	—	—	—
1,392	10,421	2,838	3,593	31,739	844	1,435	162	174	—
148	320	150	265	420	627	81	20	194	—
4	31	3	34	?	9	5	—	2	—
7	8	2	3	?	—	6	—	—	—
480	2,798	578	975	1,592	351	182	224	262	15
59	404	46	159	841	38	29	—	14	—
—	—	713	15,396	153	5,158	896	—	—	—
698	3,561	1,501	16,892	6,015	6,183	1,139	253	412	15
1,181	11,961	558	3,215	32,515	922	397	2,357	69	—

ス ル 収 入 支 出
of Water Works.

明治四十一年度
(1908.)

長 崎	大 阪	廣 島	神 戸	東 京	岡 山	下 關	佐 世 保	秋 田	横 須 賀
Nagasaki.	Osaka.	Hiroshima.	Kobe.	Tokyo.	Okayama.	Shimonoseki.	Sasebo.	Akita.	Yokosuka.
円 63,181	円 379,947	円 69,141	円 143,135	円 556,172	円 23,616	円 23,063	円 —	円 12,368	円 1,343
17,997	342,772	26,373	84,232	?	15,211	8,468	5,105	2,818	—
22,411	16,885	11,687	49,892	?	13,867	2,917	218	2,837	—
12	10	29	393	?	53	95	—	—	—
15,006	8,179	1,397	10,287	?	—	8,889	—	—	—
—	61	—	4,918	?	613	1,875	21,762	57	—
55,065	367,369	39,396	119,723	455,226	29,741	22,244	27,085	5,712	—
118,247	747,855	169,738	292,857	1,911,398	53,390	15,367	27,085	18,680	1,343
2,459	?	—	10	79,020	—	1,199	—	230	—
36,334	—	7,981	4,562	3,964	182	3,166	645	—	1,598
157,039	747,855	117,721	297,429	1,994,381	53,573	49,671	27,730	18,910	2,851
147,441	394,729	107,786	358,390	455,813	74,352	89,965	28,352	47,258	2,240
9,353	—	9,935	49,238	248,042	14,623	75,311	—	—	5,750
156,791	391,729	117,721	399,228	703,856	88,575	165,277	89,596	47,258	7,996

第八十一表 (其六) 全戸數百 = 付水道使用戸數

Table No. LXXXI. VI. - Number of Houses Receiving Water
per 100 Houses in General, in Each of the Last 10 Years.

	横濱 Yokohama.	函館 Hakodate.	長崎 Nagasaki.	大阪 Osaka.	廣島 Hiroshima.	神戸 Kobe.	東京 Tokyo.	岡山 Okayama.	下關 Yamaguchi.	佐世保 Sasebo.	秋田 Akita.	横須賀 Yokosuka.
三十三年 1899.	71.34	100.00	50.82	50.18	43.04	—	9.25	—	—	—	—	—
三十四年 1900.	69.89	100.00	48.20	49.67	39.01	12.82	25.76	—	—	—	—	—
三十五年 1901.	68.35	100.00	50.27	55.23	45.57	25.54	33.78	—	—	—	—	—
三十六年 1902.	59.36	100.00	66.08	57.41	76.37	29.23	35.08	—	—	—	—	—
三十七年 1903.	51.84	99.91	74.20	56.88	76.69	29.23	35.53	—	—	—	—	—
三十八年 1904.	54.10	96.59	86.50	65.89	48.21	33.33	36.28	—	—	—	—	—
三十九年 1905.	55.87	79.74	87.42	67.63	58.96	34.31	35.71	51.61	3.14	—	—	—
四十年 1906.	53.12	77.37	87.41	56.61	56.98	34.81	37.80	61.34	37.78	—	—	—
四十一年 1907.	52.60	74.48	85.29	56.38	69.29	38.37	40.70	68.96	54.74	36.91	77.40	—
四十二年 1908.	50.84	85.70	79.41	58.18	53.69	37.53	42.18	77.47	73.01	60.29	79.28	3.24

第八十二表 汚 物 掃 掃 績

Table No. LXXXII.

Sweeping and Cleaning.

(Continued.)

	掃除区域 内ノ戸數	監視吏員 現在數	掃除人數 Total number of days scaveng- ers were employ- ed.	塵芥 搬出量 Amount of rubbish removed.	汚泥 搬出量 Amount of dirt removed.	塵芥 焼却 所	塵芥 焼却 所	塵芥 焼却 所	公共 便所	掃除 總費 Total ex- penditure of cleaning.	掃除 總費 Total ex- penditure of cleaning.	掃除 總費 Total ex- penditure of cleaning.
金澤市 Kanazawa City.	28,623	17	18,799	2,246,425	266,332	4	4	31	9,583	—	—	—
富山市 Toyama ..	12,034	8	9,442	1,363,750	276,400	—	7	29	2,967	—	—	—
高岡市 Takahashi ..	6,040	5	2,887	862,010	123,700	—	—	16	779	—	—	—
鳥取市 Tottori ..	6,384	4	4,745	521,455	512,550	3	3	46	1,924	—	—	—
松江市 Matsue ..	8,275	4	4,271	583,250	136,600	2	2	68	1,815	304	—	—
岡山市 Okayama ..	15,872	13	11,245	2,428,450	336,820	—	3	82	4,836	64	—	—
廣島市 Hiroshima ..	42,163	11	21,135	2,677,520	707,840	—	14	101	12,146	—	—	—
呉市 Kure ..	21,759	7	12,134	2,619,360	174,780	2	2	16	9,158	—	—	—
尾道市 Onomichi ..	4,890	4	3,936	134,400	—	—	10	15	1,638	—	—	—
下関市 Shimonoseki ..	8,975	8	13,529	1,961,800	629,750	2	2	12	7,276	—	—	—
和歌山市 Wakayama ..	15,492	9	6,126	—	318,572	—	4	174	4,972	14	—	—
徳島市 Tokushima ..	15,348	8	11,589	1,356,265	463,819	3	3	146	4,815	—	—	—
高松市 Takamatsu ..	8,938	8	7,599	1,369,579	114,896	1	1	89	3,817	—	—	—
九龍市 Marugame ..	5,364	5	3,976	1,216,920	37,490	1	25	47	1,260	—	—	—
松山市 Matsuyama ..	8,340	6	4,343	1,888,319	110,889	—	—	60	1,976	—	—	—
高知市 Kōchi ..	7,942	6	5,302	872,649	174,899	—	—	57	2,854	5	—	—
福岡市 Fukuoka ..	11,643	10	8,840	2,804,350	330,013	1	—	54	8,236	—	—	—
門司市 Moji ..	11,900	8	18,250	4,434,900	1,164,930	1	1	24	11,311	—	—	—
久留米市 Kurume ..	5,029	4	4,330	1,690,694	196,925	—	4	28	2,565	62	—	—
小倉市 Kokura ..	4,632	6	3,864	1,328,700	38,415	1	3	7	1,884	14	—	—
佐賀市 Saga ..	5,224	7	3,012	1,167,473	—	—	—	18	2,393	—	—	—
熊本市 Kumamoto ..	14,904	12	12,487	4,882,549	—	—	5	78	8,769	1	—	—
鹿児島市 Kagoshima ..	11,622	7	12,395	1,735,329	676,249	1	—	39	4,213	—	—	—
合 計 Total.	1,621,496	729	1,113,995	176,438,549	100,186,826	71	278	3,632	618,496	2,548	—	—

本表ノ外津用町村中縣廳所在地ニ係ルモノヲ次表ノ如シ Note.—Towns where the Law for Sweeping and Cleaning enforced are as follows :—

浦和町 Urawa Town.	1,542	—	715	197,520	15,000	1	3	2	202	—	—	—
千葉町 Chiba ..	4,992	4	2,701	618,240	—	—	—	2	1,235	—	—	—
大分町 Ōita ..	2,365	3	2,468	494,920	169,440	2	—	28	1,310	—	—	—
宮崎町 Miyazaki ..	2,699	2	459	56,874	—	—	2	5	168	—	—	—
合 計 Total.	16,988	9	6,334	1,396,654	175,440	3	5	37	3,965	—	—	—

第八十三表 汚 物 掃 除 (明治四十一年)

Table No. LXXXIII. Sweeping and Cleaning

(1908.)

	掃除箇所 内ノ戸數	監督吏員 現在人數	掃除人數 Total number of days scavengers were employed.	塵 芥 搬出量 Amount of rubbish removed.	汚 泥 搬出量 Amount of dirt removed.	塵 芥 焼却場 Number of rubbish burning places.	塵 芥 焼却場 Number of tem- porary places for keeping rubbish.	公 共 場所 Number of public water-closets.	掃除總費額 Total ex- penditure of cleaning.	土壌 改良 費額 Number of houses cleaned by the system of the land.
	Number of houses cleaned.	Overseeing officers.		Amount of rubbish removed.	Amount of dirt removed.	Number of rubbish burning places.	Number of tem- porary places for keeping rubbish.	Number of public water-closets.	Total ex- penditure of cleaning.	Number of houses cleaned by the system of the land.
東京市 Tokyo City	542,000	163	210,775	57,716,888	37,280,000	1	41	255	160,825	33
京都市 Kyoto	82,744	47	50,055	7,287,080	2,212,720	4	2	190	35,980	—
大阪市 Osaka	189,509	93	98,510	24,600,190	7,787,040	2	65	400	180,574	431
堺市 Sakai	12,621	10	4,570	1,920,600	653,760	—	6	73	3,341	—
横浜市 Yokohama	61,708	35	63,521	1,022,600	1,587,405	—	4	58	24,959	10
横須賀市 Yokosuka	12,498	8	14,271	1,983,900	19,000	2	—	3	8,377	16
神戸市 Kobe	84,765	37	101,523	10,334,080	2,018,700	1	—	27	55,425	23
姫路市 Himeji	7,467	5	3,910	722,330	194,740	1	—	48	2,349	—
長崎市 Nagasaki	24,196	7	45,650	8,879,820	324,520	1	1	26	34,135	452
佐世保市 Sasebo	11,245	9	23,143	2,236,985	850,240	1	—	18	19,856	0
新潟市 Niigata	12,161	7	12,914	1,567,705	503,800	1	—	35	4,393	—
長岡市 Nagaoka	6,433	5	5,080	174,220	—	1	—	15	995	—
前橋市 Maebashi	5,704	4	3,341	530,910	6,600	—	—	8	1,430	—
高崎市 Takasaki	6,567	3	2,526	790,500	414,720	—	3	5	955	21
水戸市 Mito	7,346	6	3,075	521,404	66,910	2	—	10	2,852	—
宇都宮市 Utsunomiya	8,906	4	4,533	2,565,780	64,480	2	—	10	3,107	—
奈良市 Nara	6,978	5	9,012	581,630	316,450	—	4	41	1,167	3
津市 Tsu	7,292	6	4,860	598,525	145,394	—	2	28	2,545	—
四日市市 Yokkaichi	5,680	5	6,205	208,786	256,005	—	8	24	1,140	—
宇治山田市 Uji-Yamada	7,080	5	2,234	305,487	—	—	6	23	1,476	—
名古屋市 Nagoya	81,558	43	47,828	3,254,808	4,436,660	1	4	142	16,029	72
豊橋市 Toyohashi	9,216	5	4,119	573,332	191,650	—	2	9	1,990	3
静岡市 Shizuoka	10,985	7	8,398	1,522,930	85,914	1	—	35	5,443	80
甲府市 Kofu	9,520	5	3,156	635,750	278,390	—	4	11	3,093	2
大津市 Ōtsu	6,747	5	2,028	664,200	183,200	—	—	32	1,590	307
岐阜市 Gifu	8,864	6	2,878	1,122,160	190,560	1	1	12	1,015	23
長野市 Nagano	7,497	4	5,950	1,384,800	39,780	1	1	18	3,203	5
松本市 Matsumoto	5,178	4	4,747	470,825	2,934	—	3	10	2,960	9
仙台市 Sendai	10,958	7	16,014	1,828,050	—	—	—	12	4,668	—
若松市 Wakamatsu	11,202	8	6,586	698,910	3,426,390	1	4	38	3,855	—
義徳市 Morioka	6,352	6	3,562	807,660	110,640	1	—	40	2,055	7
青森市 Aomori	9,956	5	4,078	2,879,736	66,250	1	1	10	3,845	17
弘前市 Hirasaki	5,627	5	2,404	2,165,823	45,906	3	3	29	2,810	—
山形市 Yamagata	5,100	6	3,717	543,180	—	1	18	26	2,565	51
米澤市 Yonezawa	2,749	3	2,194	452,228	429	1	11	9	1,012	—

第八十三表 汚 物 掃 除 積

Table No. LXXXIII.

Sweeping and Cleaning.

(Continued.)

	掃除區劃 内ノ戸數	監視吏員 現在數	掃除人 數	塵 芥 搬出量	汚 泥 搬出量	塵 芥 焼却所	塵 芥 焼却所	公 共 便 所	掃 除 費 總 額	ニ ル 額	ニ ル 額	ニ ル 額
	Number of houses cleaned.	Number of officers employed.	Total number of days scavenger were employed.	Amount of rubbish removed.	Amount of dirt removed.	Number of burning places.	Number of tempo- rary places for keeping rubbish.	Number of public water-closets.	Total ex- penditure of cleaning.	Number of houses cleaned by the system of the night.	Number of houses cleaned by the system of the night.	Number of houses cleaned by the system of the night.
秋 田 市 Akita City.	6,143	6	5,078	721,800	10,000	—	1	24	2,545	—	—	—
福 井 市 Fukui	10,278	6	32,732	711,400	28,760	1	4	50	2,527	—	—	—
金 澤 市 Kanazawa	28,613	17	18,750	2,776,017	301,410	4	4	31	14,638	—	—	—
富 山 市 Toyama	12,273	8	9,961	1,202,690	281,690	1	6	27	2,365	—	—	—
高 岡 市 Takaoka	7,628	6	2,300	395,414	151,300	—	—	16	1,007	—	—	—
鳥 取 市 Tottori	6,364	3	4,729	598,235	357,850	3	3	41	1,766	—	—	—
松 江 市 Matsue	8,333	4	4,667	61,300	8,320	2	2	60	2,929	363	—	—
岡 山 市 Okayama	16,431	13	10,698	3,752,450	226,500	—	3	82	6,943	64	—	—
廣 島 市 Hiroshima	39,734	15	20,103	1,000,000	1,230,720	—	13	62	12,484	—	—	—
呉 市 Kure	21,658	7	15,823	3,041,640	382,750	2	2	17	10,588	—	—	—
尾 道 市 Onomichi	5,458	4	3,981	165,575	9,394	—	10	15	1,654	—	—	—
下 關 市 Shimonoseki	9,275	9	9,134	1,259,100	833,950	2	2	13	9,070	2	—	—
和 歌 山 市 Wakayama	15,592	9	6,950	?	?	—	4	171	4,836	14	—	—
徳 島 市 Tokushima	15,444	7	11,803	1,477,510	560,200	3	3	140	5,429	—	—	—
高 松 市 Takamatsu	8,938	9	7,739	1,574,223	311,262	1	2	84	4,983	—	—	—
九 龍 市 Marugame	5,129	5	4,022	1,331,540	38,720	1	25	46	1,284	—	—	—
松 山 市 Matsuyama	9,072	7	4,511	1,525,950	120,470	—	—	58	1,960	—	—	—
高 知 市 Kochi	7,991	6	5,371	810,820	21,074	—	1	57	2,567	—	—	—
福 岡 市 Fukuoka	11,796	11	11,293	2,691,727	451,900	1	—	54	8,815	—	—	—
門 司 市 Moji	11,990	8	16,420	4,985,040	950,800	1	1	24	11,405	—	—	—
久 留 米 市 Kurume	5,114	4	4,791	2,086,868	234,972	—	4	26	3,947	60	—	—
小 倉 市 Kokura	4,779	6	4,491	1,484,160	66,560	2	2	9	3,267	19	—	—
佐 賀 市 Saga	5,978	7	2,860	1,085,800	—	1	—	20	2,277	—	—	—
熊 本 市 Kumamoto	12,298	14	10,698	4,587,040	—	—	5	79	9,011	—	—	—
鹿 兒 島 市 Kagoshima	11,221	7	15,245	1,783,980	2,121,560	1	—	38	5,927	—	—	—
合 計 Total.	1,693,795	781	1,682,433	182,705,915	72,729,218	57	292	2,977	744,996	2,350	—	—

表中數字上ニ * 印ヲ附シタルハ數字ナリ

Notes.—1. The figures marked * refer to the number of *Ita*.

本表ノ外準用町村中監視所在地ニ係ルモノ次表ノ如ク enforced as are as follows :—

浦 和 町 Urawa Town.	1,656	?	830	49,950	18,000	1	3	2	348	—	—	—
千 葉 町 Chiba	4,219	4	2,727	607,770	—	—	1	2	1,373	—	—	—
大 分 町 Ōita	2,365	3	2,152	484,404	88,620	2	2	28	1,442	65	—	—
宮 崎 町 Miyazaki	2,159	2	1,729	191,909	5,900	—	2	5	663	—	—	—
合 計 Total.	10,209	9	7,438	1,321,184	111,620	3	8	37	3,756	65	—	—

第八十四表 精神病者 (明治四十年)
Table No. LXXXIV. Insane Persons. (1907.)

			公私立病院 In public and private hospitals.		其他ノ場所 In other places.		合 計 Total.		
			男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	計 Total.
市町村長ノ監置スルモノ In custody of heads of cities, towns, and villages.	監置ノ者 Insane persons confined.	前年ヨリ越人員 Old patients.....	350	360	98	25	448	385	833
		發病(初發 First.....)	468	213	78	23	546	236	782
			再發 Second.....	18	4	3	—	21	4
		養護者ノ監置後繼續 Received from their private custodians.	4	2	5	1	9	3	12
		行方不明者 Missing patients discovered.....	6	—	—	1	6	1	7
	監置ノ停止 Those whose confinement was discontinued.	其 他 Others.....	1	—	—	—	1	—	1
		計 Total.....	847	579	184	50	1,031	629	1,660
		治癒 Recovered.....	121	37	37	8	158	45	203
		死亡 Died.....	189	109	40	5	229	114	331
		行方不明 Patients missing.....	9	—	1	3	13	3	16
養護者ノ監置人ノモノ In custody of private persons responsible.	監置ノ者 Insane persons confined.	前年ヨリ越人員 Old patients.....	569	289	2,462	616	2,971	896	3,867
		發病(初發 First.....)	534	212	718	168	1,252	380	1,632
			再發 Second.....	61	22	63	15	124	37
		市町村長ノ監置後繼續 Received from heads of cities, towns, and villages	6	11	5	—	11	11	22
		行方不明者 Missing patients discovered.....	—	2	5	—	5	2	7
	監置ノ停止 Those whose confinement was discontinued.	其 他 Others.....	21	19	19	2	43	12	55
		計 Total.....	1,134	337	3,272	801	4,496	1,338	5,744
		治癒 Recovered.....	154	78	347	57	501	175	676
		死亡 Died.....	78	56	417	89	495	145	640
		行方不明 Patients missing.....	1	—	7	—	8	—	8
年末現在 Present at the end of the year.....			953	584	2,567	639	3,520	1,223	4,743
Total of those present at the end of the year.....			953	584	2,567	639	3,520	1,223	4,743
本表ノ外一時假監置者及監置ヲ要セサル者ハ左ノ如シ Besides these, the number of those temporarily confined and those not needing confinement is as follows:—									
			男 Males.		女 Females.		計 Total.		
一時假監置者 (年末現在) Those temporarily confined. (Present at the end of the year)			56		29		76		
監置ヲ要セサル者 (") Those not needing confinement. (")			12,691		8,370		20,974		
年末現在總計 Grand total of those present at the end of the year.			16,180		9,613		25,793		

第八十五表

精神病者年末

Table No. LXXXV.

Number of Insane Persons, at the End

地 方 別 Prefecture.	市 區 町 村 長ノ監 置 ス ル 者 In custody of heads of cities, wards, towns, and villages.				義 務 者ノ監 置 ス ル 者 In custody of private persons responsible.			
	公 立 病 院 In public and private hospitals.		其 他ノ場 所 In other places.		公 立 病 院 In public and private hospitals.		其 他ノ場 所 In other places.	
	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.
東京府 Tokyo Fu.	354	276	—	—	270	197	71	14
京都府 Kyoto	25	19	2	—	104	32	41	17
大阪府 Osaka	42	30	—	—	50	17	48	16
神奈川縣 Kanagawa Ken.	—	—	18	9	—	—	63	21
新潟縣 Niigata	9	3	—	—	11	1	65	13
長野縣 Nagasaki	—	—	7	7	—	—	64	19
山梨縣 Yamanashi	—	—	2	—	3	—	92	14
群馬縣 Gunma	2	—	2	—	22	1	74	18
栃木縣 Tochigi	—	—	5	1	—	—	73	9
茨城縣 Ibaraki	—	—	4	—	3	—	95	22
水戸縣 Maebashi	—	—	1	—	5	—	81	12
群馬縣 Maebashi	—	—	1	—	—	—	62	10
山梨縣 Yamanashi	—	—	1	—	1	—	33	6
長野縣 Nagano	—	—	—	—	2	—	45	18
山梨縣 Yamanashi	—	—	2	—	4	—	93	22
山梨縣 Yamanashi	—	—	2	—	—	—	80	20
山梨縣 Yamanashi	—	—	3	1	—	—	13	2
山梨縣 Yamanashi	—	—	—	—	10	1	35	11
山梨縣 Yamanashi	—	—	—	—	—	—	49	15
山梨縣 Yamanashi	—	—	—	—	—	—	93	22
山梨縣 Yamanashi	—	—	—	—	—	—	25	10
山梨縣 Yamanashi	—	—	—	—	—	—	44	12
山梨縣 Yamanashi	—	—	—	—	—	—	33	5
山梨縣 Yamanashi	—	—	—	—	5	—	29	7
山梨縣 Yamanashi	—	—	—	—	—	—	65	11
山梨縣 Yamanashi	—	—	—	—	—	—	29	2
山梨縣 Yamanashi	—	—	—	—	—	—	23	2
山梨縣 Yamanashi	—	—	—	—	—	—	31	5
山梨縣 Yamanashi	—	—	—	—	—	—	27	8
山梨縣 Yamanashi	—	—	—	—	—	—	21	3
山梨縣 Yamanashi	—	—	—	—	—	—	31	5
山梨縣 Yamanashi	—	—	—	—	—	—	61	18
山梨縣 Yamanashi	—	—	—	—	—	—	48	19
山梨縣 Yamanashi	—	—	—	—	—	—	48	11
山梨縣 Yamanashi	—	—	—	—	—	—	33	13
山梨縣 Yamanashi	—	—	—	—	—	—	30	12
山梨縣 Yamanashi	—	—	—	—	—	—	25	5
山梨縣 Yamanashi	—	—	—	—	—	—	31	12
山梨縣 Yamanashi	—	—	—	—	—	—	95	19
山梨縣 Yamanashi	—	—	—	—	—	—	98	21
山梨縣 Yamanashi	—	—	—	—	—	—	39	12
山梨縣 Yamanashi	—	—	—	—	—	—	36	13
山梨縣 Yamanashi	—	—	—	—	—	—	117	38
山梨縣 Yamanashi	—	—	—	—	—	—	31	9
山梨縣 Yamanashi	—	—	—	—	—	—	74	8
山梨縣 Yamanashi	—	—	—	—	—	—	34	10
山梨縣 Yamanashi	—	—	—	—	—	—	30	9
北海道 Hokkaido	13	5	—	—	1	1	—	—
合 計 Total.	447	333	96	33	506	251	2,471	606

現在地方別

(明治四十年末現在)

of 1907, in Each Prefecture.

一時假監置者		監置者合計			監置ヲ要セサル者		總計		
Temporarily confined.		Total number of those confined.			Not needing confinement.		Grand total.		
男	女	男	女	計	男	女	男	女	計
Males.	Females.	Males.	Females.	Total.	Males.	Females.	Males.	Females.	Total.
2	4	607	491	1,188	262	333	959	824	1,783
8	—	180	68	248	422	298	692	336	938
11	3	151	66	217	185	119	336	185	521
2	—	83	30	113	237	173	329	293	523
1	2	96	19	105	333	296	419	295	704
—	—	71	26	97	289	218	369	244	604
—	—	97	14	111	512	229	649	313	952
—	—	100	19	119	376	243	476	262	738
—	—	78	10	88	425	295	503	295	798
1	—	103	22	125	299	141	369	163	532
2	1	89	13	102	186	152	275	165	440
—	—	63	10	73	194	102	257	112	369
—	—	35	6	41	181	125	201	131	347
—	—	47	18	65	254	154	391	172	473
4	1	103	23	126	491	393	591	385	989
—	—	91	29	111	353	234	444	254	698
—	—	16	3	19	76	67	92	70	162
—	—	47	12	59	210	126	257	138	395
—	—	49	15	64	302	210	351	225	576
—	—	93	22	115	305	228	488	250	738
—	—	25	10	35	292	132	227	142	369
2	1	46	14	60	150	103	196	117	313
—	—	39	5	44	316	327	355	332	687
5	—	35	7	42	246	133	281	140	421
1	—	72	11	83	190	107	262	118	380
—	—	33	3	36	181	56	214	59	273
—	—	24	2	26	133	115	157	117	274
1	—	35	6	41	298	167	333	173	506
—	—	29	8	37	219	101	248	169	357
—	—	22	2	24	151	91	173	98	271
—	—	33	5	38	225	176	258	181	439
1	—	70	20	90	347	192	417	212	629
5	2	60	21	81	270	167	330	188	518
—	—	49	15	64	177	132	226	147	373
—	1	36	15	51	156	115	192	139	332
—	—	31	12	43	329	196	351	198	549
—	—	30	7	37	235	152	265	159	424
—	—	33	12	45	225	193	258	265	463
—	—	104	19	123	209	138	313	157	470
3	2	198	30	228	365	290	473	329	793
—	—	39	12	51	201	109	249	121	361
1	2	37	15	52	238	134	275	149	424
—	—	117	39	156	599	384	617	423	1,040
—	—	31	10	41	161	99	128	169	397
—	—	75	8	83	429	186	435	191	680
—	—	34	10	44	355	159	389	169	558
3	1	47	16	63	132	117	179	133	312
56	29	3,576	1,243	4,819	12,694	8,370	16,189	9,613	25,793

第八十六表 年末現在精神病者各種ノ割合地方別

Table No. LXXXVI. Different Classes of Insane Persons in Each Prefecture, Present at the End of 1907.

地 方 別 Prefecture.	人口一萬ニ對 スル精神病者 ノ 割 合 Number of insane persons per 10,000 inhabitants.	精神病者百 人中監置シ タル者 Patients con- fined per 100 insane persons.	市區町村長ノ監置 スル者 Those in custody of heads of cities, wards, towns, and villages, per 100 patients confined.	市區町村長ノ監置 スル者 Those in public and private hospitals, per 100 patients in cus- tody of heads of cities, wards, towns and villages.	養護者ノ監置 スル者 Those in public and private hos- pitals per 100 patients in custody of private persons responsible.
東京府 Tokyo Fu.	6.85	67.63	53.03	100.00	84.51
京都府 Kyoto	8.83	26.44	18.55	95.65	70.10
大阪府 Osaka	2.82	41.65	33.18	100.00	51.15
神奈川縣 Kanagawa Ken.	4.84	21.61	23.80	—	—
山梨縣 Yamanashi	3.81	14.91	11.43	100.00	13.33
長野縣 Nagasaki	5.73	16.06	14.43	—	—
新潟縣 Niigata	5.43	11.66	1.80	—	2.75
富山縣 Toyama	5.93	19.12	3.36	50.00	29.00
石川縣 Ishikawa	8.72	11.03	6.82	—	—
福井縣 Fukui	4.05	23.50	3.20	—	2.50
山梨縣 Yamanashi	3.66	23.18	0.98	—	5.10
長野縣 Nagano	3.94	17.07	1.37	—	—
岐阜縣 Gifu	6.23	11.82	2.44	—	2.50
愛知縣 Aichi	4.52	13.71	—	—	3.08
三重縣 Mie	5.60	12.87	1.50	—	3.41
滋賀縣 Shizuoka	5.27	15.80	1.80	—	—
京都府 Kyoto	2.95	11.73	21.05	—	—
山梨縣 Yamanashi	5.61	14.94	3.30	100.00	19.30
長野縣 Nagano	5.63	11.11	—	—	—
岐阜縣 Gifu	5.39	15.58	—	—	—
愛知縣 Aichi	4.01	9.40	—	—	—
三重縣 Mie	2.61	19.35	1.67	—	—
滋賀縣 Shizuoka	9.07	6.40	2.27	—	11.63
山梨縣 Yamanashi	6.13	9.98	2.38	—	—
長野縣 Nagano	4.21	21.84	7.23	—	—
岐阜縣 Gifu	3.16	13.19	13.80	—	—
愛知縣 Aichi	4.34	9.40	—	—	—
三重縣 Mie	6.60	8.10	9.76	—	2.70
滋賀縣 Shizuoka	4.65	10.36	5.41	—	—
京都府 Kyoto	6.24	9.59	7.69	—	—
山梨縣 Yamanashi	6.04	8.66	5.26	—	—
長野縣 Nagano	5.33	14.31	5.56	—	2.47
岐阜縣 Gifu	3.45	15.64	6.17	—	1.45
愛知縣 Aichi	3.68	17.16	3.13	—	—
三重縣 Mie	4.61	15.84	—	—	8.00
滋賀縣 Shizuoka	7.81	7.83	—	—	2.33
山梨縣 Yamanashi	6.05	8.73	18.92	—	—
長野縣 Nagano	4.49	9.72	—	—	4.41
岐阜縣 Gifu	7.31	26.17	3.25	—	1.20
愛知縣 Aichi	4.90	17.40	7.97	—	—
三重縣 Mie	4.24	14.13	—	—	—
滋賀縣 Shizuoka	6.40	12.26	—	—	—
京都府 Kyoto	8.64	15.00	0.64	—	—
山梨縣 Yamanashi	5.87	14.33	2.27	—	—
長野縣 Nagano	5.61	12.05	1.21	—	—
岐阜縣 Gifu	11.50	7.80	—	—	—
愛知縣 Aichi	2.55	20.19	28.57	100.00	4.88
北海道 Hokkaido	—	—	—	—	—
全 國 Average.	5.25	18.68	18.86	85.81	19.74

第八十七表 精神病者
Table No. LXXXVII. Insane Persons.

(明治四十一年)
(1908.)

				公私立病院 In public and private hospitals.		其他ノ場所 In other places.		合 計 Total.		
				男 Males	女 Females	男 Males	女 Females	男 Males	女 Females	計 Total
市町村長ノ監護ノ下ニ在リ In custody of heads of cities, towns, and villages	監禁ノ下ニ在リ Insane persons confined.	前年ヨリ越人員	Old patients	446	332	88	25	534	357	891
		發病 (初發)	First	561	247	82	24	643	271	914
		再發	Second	16	7	4	2	20	9	29
		義務者ノ監護ニ接續	Received from their private custodians	13	3	2	1	15	4	19
		行方不明者ノ復歸	Missing patients discovered	1	—	1	—	2	—	2
	監禁ノ下ニ在リ Those whose confinement was discontinued.	其 他	Others	2	—	—	—	2	—	2
		計	Total	1,040	693	177	52	1,217	655	1,872
		治癒	Recovered	238	80	30	15	268	95	363
		死亡	Died	216	105	43	4	259	109	368
		行方不明	Patients missing	3	—	2	1	5	1	6
義務者ノ監護ノ下ニ在リ In custody of private persons responsible.	監禁ノ下ニ在リ Insane persons confined.	其 他	Others	10	55	7	1	97	56	153
		計	Total	547	240	82	21	629	261	890
	監禁ノ下ニ在リ Those whose confinement was discontinued.	年未現在	Present at the end of the year	483	363	95	31	588	394	982
		前年ヨリ越人員	Old patients	500	252	2,490	690	2,990	852	3,842
		發病 (初發)	First	512	171	800	184	1,312	355	1,667
市町村長ノ監護ノ下ニ在リ In custody of heads of cities, towns, and villages	監禁ノ下ニ在リ Insane persons confined.	再發	Second	92	34	90	17	182	51	233
		市町村長ノ監護ニ接續	Received from heads of cities, towns, and villages	8	6	3	—	11	6	17
		行方不明者ノ復歸	Missing patients discovered	—	—	2	—	2	—	2
		其 他	Others	9	1	16	2	25	3	28
		計	Total	1,121	461	3,401	893	4,522	1,267	5,789
	監禁ノ下ニ在リ Those whose confinement was discontinued.	治癒	Recovered	260	80	388	108	648	197	845
		死亡	Died	79	36	365	73	445	109	554
		行方不明	Patients missing	—	—	5	—	5	—	5
		其 他	Others	259	84	35	4	294	88	382
		計	Total	508	200	794	185	1,302	394	1,696
市町村長ノ監護ノ下ニ在リ In custody of heads of cities, towns, and villages	年未現在			523	255	2,607	618	3,130	873	4,003
	年未現在合計			1,016	618	2,702	649	3,718	1,267	4,985
	Total of those present at the end of the year			1,016	618	2,702	649	3,718	1,267	4,985

本表中、印ヲ附シタルハ再發ノ者ヲ示ス。又本表ノ外一時假監禁者及監禁ヲ要セザル者左ノ如シ
 Notes.—1. The figures marked * refer to those the outbreaking of whose insanity is not known whether it was first or second. 2. Besides the above, the number of those temporarily confined and those not needing confinement is as follows:—

	男 Males	女 Females	計 Total
一時假監禁者 (年未現在) Those temporarily confined, (Present at the end of the year.)	71	23	94
監禁ヲ要セザル者 (") Those not needing confinement, (")	13,310	8,494	21,774
年未現在總計 Grand total of those present at the end of the year.	17,000	9,759	26,858

第八十八表

精神病者年末

Table No. LXXXVIII.

Number of Insane Persons at the End

地 方 別 Prefecture.		市 區 町 村 長ノ監置スル者 In custody of heads of cities, wards, towns, and villages.				義 務 者ノ監置スル者 In custody of private persons responsible.			
		公 立 病 院 In public and private hospitals.		其 他ノ場 所 In other places.		公 立 病 院 In public and private hospitals.		其 他ノ場 所 In other places.	
		男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.	男 Males.	女 Females.
東京府	Tōkyō Fu.	384	304	—	—	278	180	87	24
京都府	Kyōto	35	12	3	—	104	35	44	15
大阪府	Osaka	42	34	—	—	44	18	48	13
奈良縣	Nara Ken.	—	—	13	9	1	1	71	19
和歌山縣	Wakayama	10	4	2	1	11	3	69	16
神戶府	Kōbe Fu.	—	—	2	1	—	—	79	14
兵庫縣	Hyōgo Ken.	—	—	2	—	—	—	90	14
京都府	Kyōto	—	—	2	—	—	—	77	18
奈良縣	Nara Ken.	4	—	2	1	27	1	31	14
和歌山縣	Wakayama	—	—	—	—	2	—	95	21
大阪府	Osaka	—	—	4	—	—	—	98	15
奈良縣	Nara Ken.	—	—	3	—	—	—	72	11
和歌山縣	Wakayama	—	—	1	—	8	1	37	7
奈良縣	Nara Ken.	—	—	—	—	5	—	45	16
和歌山縣	Wakayama	—	—	4	1	5	—	108	24
奈良縣	Nara Ken.	—	—	3	—	—	—	76	21
和歌山縣	Wakayama	—	—	2	—	—	—	13	2
奈良縣	Nara Ken.	4	—	—	—	7	4	36	13
和歌山縣	Wakayama	—	—	—	—	3	1	49	15
奈良縣	Nara Ken.	—	—	1	—	2	—	93	24
和歌山縣	Wakayama	—	—	1	1	—	—	22	8
奈良縣	Nara Ken.	—	—	—	—	—	—	47	8
和歌山縣	Wakayama	—	—	1	—	2	—	41	5
奈良縣	Nara Ken.	—	—	—	—	—	—	32	10
和歌山縣	Wakayama	—	—	4	—	—	—	74	9
奈良縣	Nara Ken.	—	—	2	2	—	—	36	2
和歌山縣	Wakayama	—	—	1	—	1	—	22	2
奈良縣	Nara Ken.	—	—	3	1	1	—	36	4
和歌山縣	Wakayama	1	—	1	1	1	1	32	9
奈良縣	Nara Ken.	—	—	1	1	—	—	17	2
和歌山縣	Wakayama	—	—	3	—	—	—	33	4
奈良縣	Nara Ken.	—	—	5	1	6	1	71	21
和歌山縣	Wakayama	—	—	9	—	1	—	57	22
奈良縣	Nara Ken.	—	—	1	2	—	—	52	16
和歌山縣	Wakayama	—	—	1	—	5	—	32	11
奈良縣	Nara Ken.	—	—	1	—	—	—	39	11
和歌山縣	Wakayama	—	—	7	2	—	—	33	5
奈良縣	Nara Ken.	—	—	2	1	1	—	78	15
和歌山縣	Wakayama	—	—	5	—	4	—	95	23
奈良縣	Nara Ken.	—	—	4	2	—	—	111	25
和歌山縣	Wakayama	—	—	—	—	1	—	41	16
奈良縣	Nara Ken.	—	—	—	—	—	—	32	10
和歌山縣	Wakayama	—	—	—	2	—	—	129	35
奈良縣	Nara Ken.	—	—	—	1	—	—	37	6
和歌山縣	Wakayama	—	—	1	—	—	—	58	12
奈良縣	Nara Ken.	—	—	—	—	—	—	14	4
和歌山縣	Wakayama	—	—	—	—	2	—	18	7
北海道	Hokkaidō	13	9	—	—	—	—	—	—
合 計	Total.	493	363	95	31	524	255	2,67	618

現在地方別

(明治四十一年末現在)

of 1908, in Each Prefecture.

一時假監置者		監置者合計			監置ヲ要セサル者		總計		
Temporarily confined.		Total number of those confined.			Not needing confinement.		Grand total.		
男	女	男	女	計	男	女	男	女	計
Males.	Females.	Males.	Females.	Total.	Males.	Females.	Males.	Females.	Total.
8	2	757	519	1,276	25	12	782	531	1,313
13	2	199	64	263	499	312	698	376	1,074
8	9	142	74	216	320	228	492	302	794
—	—	85	29	114	182	147	267	176	443
7	2	99	26	125	402	277	561	303	864
—	—	81	15	96	288	253	369	268	637
—	—	92	14	106	391	266	483	280	763
—	—	110	20	130	341	233	451	253	704
1	—	33	15	48	257	168	290	183	473
—	—	100	21	121	293	153	369	174	543
—	—	101	13	116	197	132	208	147	355
1	—	74	11	85	218	115	252	126	384
2	1	48	9	57	205	149	253	158	411
1	—	51	16	67	259	139	310	155	465
2	3	119	28	147	562	366	681	394	1,075
—	—	79	21	100	399	292	478	313	791
—	—	15	17	32	69	44	84	46	130
—	—	47	17	64	233	135	280	152	432
—	—	52	16	68	338	224	390	240	630
3	—	99	24	123	382	240	431	273	754
—	—	23	9	32	259	169	282	178	460
—	—	47	8	55	223	133	270	141	411
—	—	44	5	49	329	206	364	301	665
4	—	36	12	48	286	124	322	136	458
—	—	78	9	87	244	133	322	142	464
—	—	38	4	42	259	99	297	94	391
—	—	24	2	26	180	125	213	127	340
—	—	41	5	46	351	223	392	228	620
2	1	36	11	47	284	134	320	145	465
—	—	18	3	21	143	75	161	78	239
8	2	36	4	40	308	180	344	193	537
4	2	90	25	115	189	400	400	214	614
—	—	74	24	98	228	190	290	184	486
2	—	55	18	73	176	130	231	148	379
—	1	38	12	50	177	109	215	121	336
—	1	40	12	52	350	221	369	233	632
—	—	40	7	47	235	166	275	173	448
1	—	82	16	98	201	222	373	298	611
—	—	104	23	127	192	143	296	166	462
—	—	117	27	144	557	393	674	429	1,194
—	—	42	16	58	153	108	195	121	319
—	—	32	10	42	247	130	279	140	419
—	—	129	37	166	475	333	604	370	974
—	—	37	7	44	165	81	262	88	290
—	—	50	13	72	455	222	514	235	749
—	—	14	4	18	388	164	492	168	570
2	—	35	16	51	149	108	175	124	296
71	28	3,792	1,295	5,087	13,310	8,464	17,609	9,759	26,858

第八十九表 年末現在精神病者各種ノ割合地方別

Table No. LXXXIX. Different Classes of Insane Persons, in Each Prefecture, Present at the End of 1908.

地 方 別 Prefecture.	人口一萬ニ對 スル精神病者 ノ割合 Number of insane persons per 10,000 inhabitants.	精神病者百 人中監置シ タル者 Patients con- fined per 100 insane persons.	市區町村長ノ監置 スル者 Those in custody of heads of cities, wards, towns, and villages, per 100 patients confined.	市區町村長ノ監置 スル者 Those in public and private hospitals, per 100 patients in cus- tody of heads of cities, wards, towns and villages.	義務者ノ監置ニ 屬スル者 Those in public hospitals per 100 patients in custody of private persons responsible.
東京府 Tokyo Fu.	4.34	97.18	53.92	100.00	80.80
京都府 Kyoto "	9.39	24.49	19.01	94.00	70.20
大阪府 Osaka "	3.58	28.27	35.19	100.00	50.41
奈良縣 Kanagawa Ken.	3.81	25.73	19.30	—	2.17
和歌山縣 Iiyōgo "	4.37	14.47	13.60	82.35	14.14
三重縣 Nagasaki "	5.87	15.07	3.13	—	—
滋賀縣 Niigata "	4.21	13.88	1.89	—	—
長崎縣 Saitama "	5.49	18.47	5.34	57.14	22.76
新潟縣 Gumma "	4.94	10.15	2.08	—	4.38
秋田縣 Chiba "	4.04	22.28	3.31	—	—
山形縣 Ibaraki "	3.53	26.07	2.59	—	—
福島縣 Tochiki "	4.30	20.33	—	—	1.19
茨城縣 Nara "	7.22	13.87	1.75	—	15.98
栃木縣 Mie "	4.33	14.41	—	—	7.58
群馬縣 Aichi "	5.74	13.67	3.40	—	3.65
神奈川縣 Shizuoka "	5.77	12.64	3.00	—	—
山梨縣 Yamanashi "	2.27	13.08	11.76	—	—
長野縣 Shiga "	6.24	14.72	6.25	100.00	18.33
新潟縣 Gifu "	6.12	10.79	—	—	5.88
富山縣 Nagano "	5.39	16.31	0.81	—	1.68
石川縣 Miyagi "	5.19	6.99	6.25	—	—
福井縣 Fukushima "	3.34	13.38	—	—	—
山梨縣 Iwate "	8.57	7.37	2.04	—	4.17
長野縣 Aomori "	6.42	10.48	—	—	—
山梨縣 Yamagata "	5.09	18.75	4.60	—	—
山梨縣 Akita "	4.39	10.74	9.52	—	—
山梨縣 Fukui "	5.43	7.65	3.85	—	4.00
山梨縣 Ishikawa "	8.04	7.42	10.87	20.00	2.44
山梨縣 Toyama "	6.05	10.11	2.13	—	4.65
山梨縣 Tottori "	5.50	8.79	9.52	—	—
山梨縣 Shimane "	7.31	7.45	7.50	—	—
山梨縣 Okayama "	5.04	18.73	5.22	—	7.07
山梨縣 Hiroshima "	3.08	20.16	9.18	—	1.25
山梨縣 Yamaguchi "	3.64	19.26	4.11	—	—
山梨縣 Walavama "	4.65	14.88	2.00	—	10.42
山梨縣 Tokushima "	8.80	8.23	1.92	—	—
山梨縣 Kagawa "	6.19	10.49	19.15	—	—
山梨縣 Ehime "	5.79	16.04	3.06	—	1.06
山梨縣 Kōchi "	6.91	27.49	3.94	—	3.28
山梨縣 Fukuoka "	6.41	13.16	4.17	—	—
山梨縣 Ōita "	3.63	18.36	—	—	1.72
山梨縣 Saga "	6.26	10.14	—	—	—
山梨縣 Kumamoto "	7.92	17.04	1.72	—	—
山梨縣 Miyazaki "	5.35	15.17	2.27	—	—
山梨縣 Kagoshima "	5.88	9.61	2.78	—	—
山梨縣 Okinawa "	11.35	3.16	—	—	—
山梨縣 Hokkaidō "	2.05	12.23	43.14	100.00	7.41
全 國 Average.	5.22	18.94	19.30	87.17	19.44

第九十表

中毒患者及

Table No. XC

Cases of Poisoning, and Deaths

	河 豚 Tendon	葫 蘆 Fungi	木 本 毒 性 藥 物 Cortina japonica	嬰 蘭 藥 鳥 卵 Aconite	曼 陀 羅 草 Datura alba	前 胡 Poke-weed	其他 Helleborus religiosum 其他有毒植物 Other poisonous plants	銅 黃 色 料 除 銅 Copper (except pigments)	鉛 Lead	水 銀 及 汞 劑 (黃色料ヲ除ク) Mercury and its compounds	毒 性 酸 及 其 鹽 類 Arsenious acid and its compounds
東京府 Tokyo Fu.	死者 Deaths	—	—	—	—	—	—	—	—	—	—
京都府 Kyoto	死者 Deaths	1	—	—	—	—	—	—	—	1	2
大阪府 Osaka	死者 Deaths	1	—	—	—	—	—	—	—	1	1
神奈川縣 Kanagawa ken	死者 Deaths	3	1	—	—	—	—	—	—	—	—
兵庫縣 Hyogo	死者 Deaths	3	8	—	—	—	—	—	—	—	—
長崎縣 Nagasaki	死者 Deaths	12	—	—	—	—	—	—	—	—	—
新潟縣 Niigata	死者 Deaths	3	4	8	—	—	—	—	—	—	10
埼玉縣 Saitama	死者 Deaths	—	5	—	—	—	—	—	—	1	6
群馬縣 Gunma	死者 Deaths	—	1	—	—	—	—	—	—	—	—
千葉縣 Chiba	死者 Deaths	4	5	—	—	—	—	—	—	1	—
茨城縣 Ibaraki	死者 Deaths	—	1	—	1	—	—	—	—	1	1
栃木縣 Tochiki	死者 Deaths	—	8	—	—	—	—	—	—	—	—
奈良縣 Nara	死者 Deaths	—	3	—	—	—	—	—	—	—	—
三重縣 Mie	死者 Deaths	2	—	—	—	—	—	—	—	1	—
愛知縣 Aichi	死者 Deaths	30	—	—	—	—	—	—	—	1	—
靜岡縣 Shizuoka	死者 Deaths	1	4	—	—	—	—	5	—	2	—
山梨縣 Yamanashi	死者 Deaths	—	6	—	—	1	—	1	—	1	—
滋賀縣 Shiga	死者 Deaths	—	5	—	—	—	—	—	—	—	—
岐阜縣 Gifu	死者 Deaths	4	1	—	—	—	—	—	—	—	—
長野縣 Nagano	死者 Deaths	—	10	—	—	—	—	19	—	—	—
富山縣 Miyagi	死者 Deaths	—	7	5	—	—	—	4	—	—	—
福島縣 Fukushima	死者 Deaths	—	4	4	—	—	—	3	—	—	—
岩手縣 Iwate	死者 Deaths	—	5	—	—	—	—	—	—	—	—
青森縣 Aomori	死者 Deaths	12	30	—	—	—	—	—	—	—	—
山形縣 Yamagata	死者 Deaths	3	3	—	—	—	—	—	—	—	—
秋田縣 Akita	死者 Deaths	3	6	1	—	—	—	—	—	—	—

第九十表

中毒患者及

Table No. XC.

Cases of Poisoning, and Deaths

	河豚 Puffer-fish	毒菌類 Fungi	木本毒植物 Coraria Japonica 毒物	罂粟 Papaver (鴉片)	曼陀羅 Datura	毒草 Poisonous weed	其他有毒植物 Other poisonous plants	毒藥 Poison (except Copper (except pigments))	鉛 Lead	水銀及汞 Mercury and its compounds	砒素及其化合物 Arsenic acid and its compounds
福井縣 Fukui	1	3	5	—	7	—	—	—	—	1	—
石川縣 Ishikawa	1	1	13	—	—	—	—	—	—	1	—
富山縣 Toyama	1	1	—	—	—	—	—	—	—	—	—
鳥取縣 Tottori	4	4	—	—	—	—	—	—	—	—	—
島根縣 Shimane	4	4	—	—	—	—	—	—	—	—	—
岡山縣 Okayama	1	—	—	—	—	—	—	—	—	1	—
廣島縣 Hiroshima	12	12	—	—	—	—	—	—	—	—	—
山口縣 Yamaguchi	18	6	—	—	—	—	—	—	—	—	1
和歌山縣 Wakayama	9	—	—	—	—	—	—	—	—	—	—
德島縣 Tokushima	—	9	—	—	—	—	—	—	—	1	—
香川縣 Kagawa	13	1	—	—	—	—	—	—	—	1	—
愛媛縣 Ehime	13	1	—	—	—	—	—	—	—	1	—
高知縣 Kōchi	—	—	—	—	—	—	—	—	—	—	—
福岡縣 Fukuoka	2	4	—	—	—	—	—	—	—	—	1
大分縣 Ōita	4	4	—	—	—	—	—	—	—	—	1
熊本縣 Kumamoto	1	—	—	—	—	—	—	—	—	—	—
宮崎縣 Miyazaki	1	—	—	—	—	—	—	—	—	—	—
鹿児島縣 Kagoshima	—	—	—	—	—	—	—	—	—	—	—
沖縄縣 Okinawa	3	—	—	—	—	—	—	—	—	—	—
北海道 Hokkaido	—	—	—	—	—	—	—	—	—	—	—
合計 Total	172	151	36	5	9	1	4	13	1	25	27
	108	40	9	1	—	1	3	12	1	19	8

佐賀縣ハ中毒者ナカリシニ依リ省ケリ

第九十一表

中毒患者及

Table No. XCI

Cases of Poisoning, and Deaths

[illegible]

死 亡 地 方 別

(明治四十一年)

thereof, in Each Prefecture.

(1908.)

礦 酸 類	格魯 酸 類 及 其 鹽 類	亞 光 加 里 酸 類	石 炭 酸	ア ル カ リ 酸	阿 片 及 其 製 成 品	番 木 毒 及 其 製 成 品	其 他 藥 物 類	有 毒 性 著 色 料	有 毒 瓦 所	酒 精	青 酸 含 有 物	ア ト マイ ン	其 他 藥 物	其 他 藥 物	合 計
17	13	1	1	1	3	4	1	1	1	3	1	1	1	1	57
6	11	1	1	1	3	4	6	1	1	3	1	1	1	1	43
6	6	1	1	1	3	1	6	1	1	1	1	1	1	1	41
5	5	1	1	1	12	1	12	1	1	12	1	1	1	1	22
8	41	1	1	1	9	1	6	1	1	4	100	1	1	1	106
6	26	1	1	1	7	1	5	1	1	4	2	1	1	1	72
5	7	1	1	1	5	1	1	1	1	5	1	1	1	1	31
4	7	1	1	1	4	1	1	1	1	1	1	1	1	1	22
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	38
12	1	1	1	1	1	1	12	1	1	1	1	1	1	1	10
12	1	1	1	1	1	1	12	1	1	1	1	1	1	1	48
3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6
12	1	1	1	1	1	1	12	1	1	1	1	1	1	1	24
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	13
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	7
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	35
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	9
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	21
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	24
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6
12	1	1	1	1	1	1	1	1	1	1	1	1	1	1	12
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	7
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	27
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	10
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	230
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	6
13	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	11
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	13
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	13
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	12
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

第九十一表

中毒患者及

Table No. CXI.

Cases of Poisoning, and Deaths

	河 豚 鰐	菌 類	木 本 質 精 油 類	芝 蘭 藥 頭 子	曼 陀 羅 茶	毒 草	毒 草	其 他 有 毒 植 物	銅 及 銅 鹽 類	鉛	水 銀 及 汞 劑	亞 砷 酸 及 其 製 劑	亞 砷 酸 及 其 製 劑
	Fete- lon.	Fungi.	Cortina japonica.	Aconite.	Datura alba.	Poke-weed.	Illicium religiosum.	Other poisonous plants.	Copper (excessive pigments).	Lead.	Mercury and its preparations.	Arsonic acid and its compounds.	Arsonic acid and its compounds.
山形縣	—	9	6	1	—	1	—	—	—	—	—	—	1
Yamagata Ken.	—	1	1	1	—	—	—	—	—	—	—	—	—
秋田縣	—	—	—	—	—	—	—	—	—	—	—	—	—
Akita	—	—	—	—	—	—	—	—	—	—	—	—	—
福井縣	3	1	—	—	—	—	—	—	—	—	—	—	—
Fukui	—	—	—	—	—	—	—	—	—	—	—	—	—
石川縣	2	1	1	—	—	—	—	—	—	—	—	—	—
Ishikawa	—	—	—	—	—	—	—	—	—	—	—	—	—
富山縣	1	1	2	—	—	—	—	—	—	—	—	—	1
Toyama	—	—	—	—	—	—	—	—	—	—	—	—	—
島取縣	3	3	—	—	—	—	—	—	—	—	—	—	1
Tottori	—	—	—	—	—	—	—	—	—	—	—	—	—
島根縣	3	3	—	—	—	—	—	—	—	—	—	—	—
Shimane	—	—	—	—	—	—	—	—	—	—	—	—	—
岡山縣	5	6	—	—	—	—	—	—	—	—	—	—	—
Okayama	—	—	—	—	—	—	—	—	—	—	—	—	—
廣島縣	3	2	—	—	—	—	—	—	—	—	—	—	—
Hiroshima	—	—	—	—	—	—	—	—	—	—	—	—	—
山口縣	19	—	—	—	—	—	—	—	—	—	—	—	—
Yanaguchi	14	—	—	—	—	—	—	—	—	—	—	—	—
和歌山縣	2	1	—	—	—	—	—	—	—	—	—	—	—
Wakayama	—	—	—	—	—	—	—	—	—	—	—	—	—
德島縣	1	1	2	—	—	—	—	—	—	—	—	—	—
Tokushima	—	—	—	—	—	—	—	—	—	—	—	—	—
香川縣	5	5	—	—	—	—	—	—	—	—	—	—	—
Kagawa	—	—	—	—	—	—	—	—	—	—	—	—	—
愛媛縣	5	2	—	—	—	—	—	—	—	—	—	—	—
Ehime	—	—	—	—	—	—	—	—	—	—	—	—	—
高知縣	—	—	—	—	—	—	—	—	—	—	—	—	—
Kochi	—	—	—	—	—	—	—	—	—	—	—	—	—
福岡縣	12	11	—	—	—	—	—	—	—	—	—	—	—
Fukuoka	—	—	—	—	—	—	—	—	—	—	—	—	—
大分縣	2	—	—	—	—	—	—	—	—	—	—	—	—
Oita	—	—	—	—	—	—	—	—	—	—	—	—	—
熊本縣	—	—	—	—	—	—	—	—	—	—	—	—	—
Kumamoto	—	—	—	—	—	—	—	—	—	—	—	—	—
宮崎縣	—	—	—	—	—	—	—	—	—	—	—	—	—
Miyazaki	—	—	—	—	—	—	—	—	—	—	—	—	—
鹿児島縣	—	—	—	—	—	—	—	—	—	—	—	—	—
Kagoshima	—	—	—	—	—	—	—	—	—	—	—	—	—
沖繩縣	1	1	—	—	—	—	—	—	—	—	—	—	—
Okinawa	—	—	—	—	—	—	—	—	—	—	—	—	—
北海道廳	1	1	—	1	—	1	—	—	—	—	—	—	4
Hokkaido Cho.	—	—	—	—	—	—	—	—	—	—	—	—	—
合 計	120	84	39	3	15	3	14	24	3	3	35	40	10
Total.	85	10	18	3	2	1	3	8	—	—	—	—	—

死 亡 地 方 別 續

(明治四十一年)

thereof, in Each Prefecture.

(Continued.)

(1908.)

礦 酸 類	精 神 藥 類 Chronic acid, bichlorid acid, and their salts,	苛 性 加 里 鹽 類 Alkaline salts,	石 炭 酸 類 Carbonic acid,	フ ォ ル マ リ ン Fornalin,	阿 片 及 其 製 品 Opium, morphine, and their com- pounds,	番 本 藥 新 藥 利 劑 Narcotics, Narcotics, strychnine, and their compounds,	其 他 藥 物 類 Other chemical drugs,	有 害 性 質 色 料 Poisonous pigments,	有 毒 元 素 Poisonous gases,	酒 類 Alcohol,	毒 酸 含 有 物 類 (Unique fruit,	ブ ト マ イ ン Pomaline,	其 他 藥 物 類 Miscellaneous,	物 質 不 明 Unknown,	合 計 Total.
	1											15			26
	1														5
															2
															2
															3
															4
															4
															1
															11
															4
															3
															3
															4
															2
															16
															9
															6
															5
															5
															4
															12
															12
															17
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															2
															2
															14
															12
															3
															3
															5
															3
															2
															1
															8
															1
															32
															16
60															34
52															27
3															41
23															18
1															63
															14
															13
															23
															10
															30
															12
															13
															118
															7
															1,165
															390

第九十二表 (其-) 娼妓健康診断 (明治四十年)

Table No. XCII. I.—Health-Examination of Prostitutes, in Each Prefecture. (1907.)

地方別 Prefecture.	遊廓數 Number of brothel- quarters.	娼妓一日 平均數 Daily average number of prostitutes.	健康診 所數 Number of health ex- amination- places.	健康診 斷人員 Total number of exami- nations.	同土ノ内有 病ト認メ タルモノ Affected cases found.	娼妓病院數 Number of hospitals for prostitutes.
東京府 Tokyo Fin.	9	6,575	9	288,564	17,698	9
京都府 Kyoto ..	17	2,228	16	122,079	4,132	5
大阪府 Osaka ..	11	5,034	1	355,929	7,146	1
奈良縣 Kanagawa Ken.	14	2,261	5	99,543	2,794	5
兵庫縣 Hyogo ..	9	1,761	9	191,728	2,149	3
新潟縣 Nagasaki ..	23	2,398	13	187,903	5,555	2
長崎縣 Niigata ..	19	1,218	19	199,848	1,185	18
新潟縣 Niigata ..	2	169	3	11,399	153	2
埼玉縣 Saitama ..	2	264	7	13,124	342	7
千葉縣 Chiba ..	7	75	7	9,113	110	7
茨城縣 Ibaraki ..	27	621	27	27,627	529	11
栃木縣 Tochiki ..	4	279	2	21,529	325	1
奈良縣 Nara ..	37	1,792	34	76,389	2,293	5
三重縣 Mie ..	4	1,986	4	109,565	2,872	4
愛知縣 Aichi ..	23	586	23	31,657	1,594	23
靜岡縣 Shizuoka ..	2	86	2	5,739	276	2
山梨縣 Yamanashi ..	11	297	11	13,673	692	1
長野縣 Gifu ..	4	557	4	39,292	1,476	4
岐阜縣 Nagano ..	11	911	11	43,886	1,296	7
富山縣 Toyama ..	15	449	15	27,573	511	15
石川縣 Ishikawa ..	26	581	26	26,998	1,349	26
福井縣 Fukushima ..	19	288	19	14,973	495	11
青森縣 Iwate ..	16	599	17	39,382	694	1
岩手縣 Aomori ..	25	775	25	36,510	992	22
山形縣 Yamagata ..	10	246	10	15,772	228	10
秋田縣 Akita ..	9	499	9	25,395	671	9
福島縣 Fukushima ..	14	454	14	41,991	1,338	3
山梨縣 Toyama ..	16	438	16	29,891	1,215	16
富山縣 Tottori ..	3	74	2	6,889	173	3
島根縣 Shimane ..	6	45	6	2,594	69	2
岡山縣 Okayama ..	9	357	9	34,997	454	—
廣島縣 Hiroshima ..	17	1,388	18	84,116	1,742	4
山口縣 Yamaguchi ..	31	724	15	55,952	745	5
徳島縣 Wakayama ..	3	112	3	10,427	1,248	2
香川縣 Tokushima ..	3	115	2	9,431	350	1
愛媛縣 Kagawa ..	7	599	7	39,457	1,365	4
高松縣 Ehime ..	3	158	3	13,331	424	1
福岡縣 Kochi ..	5	267	5	24,926	598	4
熊本縣 Fukuoka ..	7	1,273	7	197,995	2,525	7
大分縣 Ōita ..	5	155	5	11,158	186	—
佐賀縣 Saga ..	6	235	6	16,286	656	—
熊本縣 Kumamoto ..	4	1,929	4	86,292	1,453	4
宮崎縣 Miyazaki ..	5	70	5	7,944	99	5
鹿兒島縣 Kagoshima ..	1	299	1	28,391	2,327	1
沖縄縣 Okinawa ..	3	811	1	33,654	1,889	1
北海道 Hokkaidō Chō.	59	2,237	58	191,873	5,199	24
合計 Total.	568	43,549	515	2,587,959	81,356	298

第九十三表 (其二) 有病ト認メタル者ノ病症別

Table No. XCIII. II. Affected Cases, Classified according to Diseases.

地方別 Prefecture.	梅毒 Syphilis.	淋病 Gonorrhea.	軟下疳 Ulc. molle.	倒脫 Erosion.	傳染性皮膚病 Contag. skin diseases.	結核性疾患 Tuberculous diseases.	癩病 Leprosy.	トラホム Trachom.	其他ノ疾患 Other diseases.	計 Total.
東京府 Tokyo Fu	377	9,699	5,630	1,185	105	17		1	684	17,908
京都府 Kyoto "	305	1,964	354	1,193	37	1		18	170	4,132
大阪府 Osaka "	744	3,494	2,597	355	627			3	69	7,146
神奈川縣 Kanagawa Ken.	66	205	1,162	1,622	19			459	190	3,794
兵庫縣 Hyogo	31	395	1,512	8	2				52	2,140
長崎縣 Nagasaki	504	1,304	1,074	948	205	12		48	844	6,655
新潟縣 Niigata	55	136	147	100	67	2		71	166	1,183
埼玉縣 Saitama	39	641	187	253	31	1		1	16	1,183
千葉縣 Chiba	34	28	15	15	4			4	3	154
茨城縣 Ibaraki	34	151	93	23	9	1		5	51	342
栃木縣 Tochigi	23	3	10	2	1				9	110
奈良縣 Nara	23	182	115	10	2				188	590
三重縣 Mie	5	21	9	1	1				15	825
愛知縣 Aichi	5	128	114	59	10			3	102	2,203
静岡県 Shizuoka	107	1,045	451	126	34	2		196	242	2,872
山梨縣 Yamanashi	32	16	15	7	2	8		56	40	1,991
滋賀縣 Shiga	107	847	1,981	293	16			7	536	2,100
岐阜縣 Gifu	26	25	11	1				3	210	276
長野縣 Nagano	7	27	164	32		81			4	602
富山縣 Toyama	64	189	455	15	6	1		653	93	1,476
石川縣 Ishikawa	145	51	29	2	2			5	7	1,296
福井縣 Fukui	61	455	414	232	3				41	511
山形縣 Yamagata	96	28	25	27	2				128	1,343
秋田縣 Akita	62	735	273	128	12			21	75	1,405
岩手縣 Iwate	84	26	11	12				8	1	1,065
青森縣 Aomori	84	221	67	16	19			7	13	1,065
山形縣 Yamagata	55	94	115	219	31	1		14	106	1,065
秋田縣 Akita	55	1	101	10	8	1		18	23	902
福井縣 Fukui	39	66	2	1				1	23	228
石川縣 Ishikawa	41	21	63	8	17			1	70	228
富山縣 Toyama	41	317	82	59	13	1		26	192	671
山形縣 Yamagata	7	22	5					12	2	1,318
秋田縣 Akita	7	802	72	10	1			1	350	1,318
岩手縣 Iwate	56	3	72	7	4				58	1,215
青森縣 Aomori	56	92	114	59	5			26	838	1,215
山形縣 Yamagata	4	12	12						5	173
秋田縣 Akita	4	93	79	4					75	173
岩手縣 Iwate	7	32	11						9	173

第九十三表

(其二) 有病ト認メタル者ノ病症別 續 (Continued.)

Table No. XCIII.

II.—Affected Cases, Classified according to Diseases.

地 方 別 Prefecture.	敵 毒 Syphilis.	淋 病 Gonor- rhea.	狀下疳 Ulcus molle.	割 脱 Erosion.	傳染性 皮膚病 Contagi- ous skin- diseases.	結核性 疾 患 Tuber- culous diseases.	癩 病 Leprosy.	トラホ ム Trachom.	其他ノ 疾 患 Other diseases.	計 Total.
岡 山 縣 Okayama Ken.	32	68	232	90	1	1	—	1	24	454
廣 島 縣 Hiroshima „	90	48	751	75	—	—	—	4	363	1,742
山 口 縣 Yamaguchi „	65	120	342	32	9	—	—	6	171	745
和 歌 山 縣 Wakayama „	19	31	28	11	—	1	—	81	1,075	1,248
德 島 縣 Tokushima „	35	45	94	100	5	—	—	—	71	350
香 川 縣 Kagawa „	20	872	253	1	5	1	—	6	197	1,355
愛 媛 縣 Ehime „	60	125	57	3	8	—	—	—	171	424
高 知 縣 Kōchi „	23	255	19	166	32	—	—	13	90	598
福 岡 縣 Fukuoka „	162	587	615	1,634	24	4	—	6	93	2,525
大 分 縣 Ōita „	25	107	19	17	1	—	—	—	17	186
佐 賀 縣 Saga „	91	123	189	53	6	1	—	1	189	656
熊 本 縣 Kumamoto „	23	345	948	21	49	3	1	42	21	1,453
宮 崎 縣 Miyazaki „	11	38	10	—	3	—	—	1	36	99
鹿児島縣 Kagoshima „	9	1,245	28	1	9	—	—	16	125	2,227
沖 縄 縣 Okinawa „	119	1,237	123	24	221	—	—	132	—	1,880
北 海 道 廳 Hokkaidō Chō.	435	1,039	837	430	70	3	—	279	2,916	5,109
合 計 Total.	4,545	31,951	22,334	8,016	1,133	141	5	1,732	11,490	81,356

本表中*印ヲ附シタルハ併發ノ數トリ而シテ同時ニ二又ハ二以ヒリ併發シタルモノハ上位ヲ主病トシテ算ス

Note.—The figures marked * refer to cases of simultaneous outbreaking of two or more diseases in the same person, and in such cases the disease named earlier is treated as the principal disease.

第九十四表 (其三) 診斷延數百中ノ病者及病者
百中病類比例

Table No. XCIV. III.—Number of Affected Cases per 100 Examinations, and the Proportion of Diseases per 100 Affected Cases.

地方別 Prefecture.	影響延數 百人中ノ病者 Affected cases per 100 exami- nations.	病者百人中病類比例 Proportion of diseases per 100 affected cases.									
		梅毒 Syphilis.	淋病 Gonor- rhea.	下疳 Ulcus molle.	潰瘍 Erosion.	皮膚病 Contagi- ous skin diseases.	結核性 肺病 Tubercu- lous dis- eases.	癩病 Leprosy.	其他ノ 病 Trachoma.	其他ノ 病 Other dis- eases.	
東京府 Tokyo	6.10	2.14	55.00	34.82	9.43	0.88	0.10	—	0.01	4.00	
京都府 Kyoto	2.01	9.56	50.02	19.87	44.05	1.31	0.02	—	0.51	5.57	
大阪府 Osaka	2.01	10.41	52.83	52.18	27.67	—	0.01	—	6.42	6.88	
神奈川縣 Kanagawa Ken.	2.81	2.36	18.75	71.26	2.86	0.75	—	—	0.32	8.70	
山梨縣 Yamanashi	2.10	1.45	18.46	71.59	0.37	0.33	—	—	—	7.80	
長野縣 Nagasaki	2.06	9.00	36.72	21.98	18.87	4.90	0.25	—	2.14	18.54	
新潟縣 Niigata	1.08	4.64	56.46	17.95	22.95	2.95	0.08	—	0.17	1.60	
富山縣 Toyama	1.34	19.61	18.05	14.38	11.11	5.23	—	—	5.88	33.33	
石川縣 Chiba	2.61	9.94	45.93	39.12	7.31	2.92	0.29	—	—	11.70	
福井縣 Ibaraki	1.21	20.91	—	70.00	—	—	—	—	—	—	
山梨縣 Yamanashi	1.88	4.42	39.04	23.85	1.32	0.58	—	—	—	37.31	
長野縣 Nagano	1.38	1.54	39.38	45.08	15.38	3.08	—	—	0.02	36.00	
岐阜縣 Gifu	2.88	4.86	48.16	21.15	6.04	1.54	0.00	—	8.00	12.80	
愛知縣 Aichi	2.62	1.11	39.29	39.07	10.38	0.27	0.28	—	1.95	19.15	
三重縣 Shizuoka	6.39	5.37	30.44	19.26	16.45	1.25	—	—	0.35	26.88	
滋賀縣 Yamaguchi	4.81	13.04	9.06	3.99	0.36	—	—	—	1.60	77.54	
京都府 Kyoto	4.84	1.06	4.08	24.77	4.83	—	12.24	—	—	53.02	
大阪府 Osaka	3.00	4.34	16.26	32.18	1.15	0.54	0.07	—	44.58	6.78	
兵庫縣 Hyogo	2.95	11.19	36.65	33.87	19.98	0.85	—	—	3.16	3.16	
奈良縣 Nara	1.85	11.04	27.98	15.46	26.42	6.46	—	0.78	0.20	10.76	
和歌山縣 Wakayama	4.98	7.16	56.79	21.19	10.45	0.90	—	—	2.16	56.72	
徳島縣 Tokushima	2.70	15.31	54.57	16.54	3.95	4.89	—	—	1.78	3.21	
香川県 Kagawa	2.19	12.65	14.31	17.32	33.13	4.82	0.15	—	2.11	15.96	
愛媛縣 Ehime	2.47	6.10	67.18	11.42	10.00	0.80	0.11	—	2.11	2.55	
高松縣 Takamatsu	1.45	17.11	9.21	27.63	3.51	7.46	—	—	0.44	34.65	
松山縣 Matsuyama	2.64	6.11	50.52	12.97	8.79	6.41	0.15	—	5.66	15.50	
金沢縣 Kanazawa	3.26	0.52	69.16	5.38	7.70	0.60	—	—	0.07	27.04	
富山縣 Toyama	5.84	4.61	7.57	12.84	5.27	—	—	—	2.14	69.38	
石川縣 Ishikawa	2.51	2.31	52.02	68.79	—	—	—	—	—	43.33	
福井縣 Fukui	2.31	13.33	53.33	18.33	—	—	—	—	—	15.00	
山梨縣 Yamanashi	1.33	7.05	14.98	51.10	21.81	0.22	0.22	—	0.22	4.41	
長野縣 Nagano	2.07	5.64	23.42	49.34	4.31	—	—	—	2.30	22.96	
岐阜縣 Gifu	1.34	8.72	16.24	46.44	4.30	1.74	—	—	1.21	31.41	
山梨縣 Yamanashi	11.07	1.52	2.64	2.24	0.88	—	0.08	—	6.40	86.14	
石川縣 Chiba	3.71	10.00	16.00	26.86	29.71	1.43	—	—	0.44	22.86	
福井縣 Ibaraki	3.43	1.48	64.35	18.67	0.07	0.37	0.07	—	0.44	14.54	
山梨縣 Yamanashi	3.18	14.15	29.48	13.44	0.71	1.80	—	—	—	41.51	
長野縣 Nagano	2.49	3.85	42.64	3.18	27.76	5.35	—	—	2.17	15.05	
岐阜縣 Gifu	2.36	6.42	25.98	26.10	41.27	0.99	0.16	—	0.24	3.76	
愛知縣 Aichi	1.67	13.44	57.53	10.22	9.14	0.54	—	—	—	9.68	
三重縣 Shizuoka	4.93	14.33	19.66	28.81	8.08	0.91	0.15	—	0.15	27.90	
滋賀縣 Yamaguchi	1.74	1.58	23.95	65.86	1.45	3.37	0.21	0.01	2.89	1.45	
京都府 Kyoto	1.41	11.11	38.38	19.10	—	3.03	—	—	1.01	36.36	
大阪府 Osaka	7.87	0.49	56.13	1.57	0.04	0.49	—	—	0.45	41.54	
兵庫縣 Hyogo	5.71	7.89	65.48	6.51	1.27	11.86	—	—	6.89	—	
奈良縣 Nara	5.02	8.51	20.34	16.38	8.42	1.37	0.06	—	5.46	39.46	
和歌山縣 Wakayama	3.14	5.59	49.46	39.16	13.46	1.59	0.18	0.01	2.83	15.11	

本表ノ割合數ハ有病數ト各病ノ總數(〇印ヲ附シタル數ノ合算シタルモノ)トノ割合ヲ見タルカ故ニ割合數ノ合
計ハ百ヲ超過ス四十年モ亦同シ

Note.—"Proportion" in this table is one between the total number of affected cases and the total number of the
cases of each disease (including all the cases marked 〇), and this fact explains why the total exceeds 100.

第九十五表

(其四) 診斷延數百人中ニ於ケル花柳病者

Table No. XCV.

IV.—Number of Cases of Venereal Diseases per 100 Examinations.

地 方 別 Prefecture.		花 柳 病 (割説ヲ含ム) Venereal diseases (including erosion).	同 上 中 病 類 別 In detail.			
			數 毒 Syphilis.	淋 毒 Gonorrhea.	軟 下 疳 Ulcer molle.	割 説 Erosion.
東京大神兵衛新垣千次物奈三幸靜山遊岐長崎福岩青山秋福石富島岡黄山和德香愛高福大佐德富神北	Tōkyō Fu.	5.82	0.13	3.36	2.13	0.58
京都府	Kyoto "	3.20	0.32	1.69	0.37	1.40
大阪府	Osaka "	2.01	0.21	1.06	1.05	0.56
京都府	Kanagawa Ken.	1.98	0.07	0.53	2.00	0.08
奈良縣	Iiyōō "	1.93	0.03	0.39	1.51	0.01
奈良縣	Nagasaki "	2.00	0.27	1.00	0.65	0.56
新潟縣	Niigata "	1.03	0.05	0.61	0.18	0.25
埼玉県	Saitama "	0.82	0.26	0.25	0.19	0.15
千葉県	Chiba "	2.20	0.26	1.17	0.78	0.19
茨城県	Ibaraki "	1.21	0.25	—	0.95	—
栃木縣	Tochiki "	1.19	0.08	0.73	0.45	0.04
奈良縣	Nara "	1.26	0.02	0.54	0.48	0.21
三重縣	Mie "	2.26	0.14	1.30	0.61	0.17
愛知県	Aichi "	2.06	0.03	0.77	1.02	0.27
静岡県	Shizuoka "	4.50	0.34	1.92	1.21	1.04
山梨縣	Yamanashi "	1.10	0.45	0.44	0.19	0.02
岐阜縣	Shiga "	1.68	0.05	0.20	1.20	0.23
岐阜縣	Gifu "	1.46	0.13	0.40	0.96	0.03
長野縣	Nagano "	2.84	0.33	1.08	1.00	0.50
新潟縣	Miyagi "	1.52	0.22	0.52	0.20	0.40
福島縣	Fukushima "	4.51	0.36	2.83	1.06	0.52
茨城県	Iwate "	2.44	0.41	1.48	0.45	0.11
岩手縣	Aomori "	1.69	0.28	0.31	0.38	0.72
宮城縣	Yamagata "	2.33	0.15	1.06	0.28	0.25
秋田縣	Akita "	0.83	0.25	0.13	0.40	0.05
山形縣	Fukui "	1.96	0.16	1.26	0.35	0.23
山形縣	I-shikawa "	2.38	0.02	1.96	0.18	0.25
山形縣	Toyama "	1.60	0.27	0.44	0.75	0.31
山形縣	Tottori "	2.51	0.06	1.31	1.73	—
山形縣	Shimane "	1.97	0.31	1.23	0.42	—
山形縣	Okayama "	1.26	0.03	0.20	0.68	0.20
山形縣	Hiroshima "	1.58	0.12	0.47	0.90	0.00
山形縣	Yamaguchi "	1.00	0.12	0.22	0.62	0.06
山形縣	Wakayama "	0.87	0.18	0.32	0.27	0.11
山形縣	Tokushima "	2.91	0.37	0.59	1.00	1.10
山形縣	Kagawa "	2.39	0.05	2.21	0.64	0.00
山形縣	Ehime "	1.84	0.45	0.94	0.43	0.02
山形縣	Kōchi "	1.93	0.10	1.06	0.68	0.00
山形縣	Fukuoka "	2.24	0.15	0.61	0.62	0.07
山形縣	Ōita "	1.51	0.22	0.96	0.17	0.15
山形縣	Saga "	2.86	0.58	0.70	1.16	0.33
山形縣	Kumamoto "	1.61	0.03	0.42	1.15	0.03
山形縣	Miyazaki "	0.84	0.16	0.54	0.14	—
山形縣	Kagoshima "	4.53	0.03	4.42	0.12	0.00
山形縣	Okinawa "	4.04	0.45	3.74	0.37	0.07
山形縣	Hokkaidō Chō.	2.60	0.43	1.02	0.80	0.42
合 計	Total.	2.58	0.18	1.20	0.95	0.42

本表花柳病總數ト各病ノ合計ト符合セサルモノアルハ各病ニハ併發症ヲ合計シテ計算セシニ依ル

Note.—The discrepancy between the total and the details is due to the latter's including the cases of simultaneous outbreaking of two or more diseases in the same person.

第九十六表

(其一) 娼妓健康診斷

(明治四十一年)

(1908.)

Table No. XCVI.

I. - Health Examination of Prostitutes, per

地 方 別 Prefecture.	遊 廓 Number of brothel- quarters.	娼妓一日數 平均數 Daily average number of prostitutes.	健康所 數 Number of health-ex- amination- places.	健康診斷 延 人 員 Total number of examinations.	同上ノ内 有 病ト認 メタルモノ Affected cases found.	娼妓病院數 Number of hospitals for prostitutes.
東京府 Tōkyō Fu.	9	6,808	9	313,791	13,028	9
京都府 Kyōto "	17	2,316	16	131,452	4,189	5
大阪府 Ōsaka "	11	7,339	1	383,782	8,243	1
神奈川縣 Kanagawa Ken.	14	2,276	5	102,849	2,452	5
兵庫縣 Hyōgo "	10	1,702	10	104,148	2,065	4
長崎縣 Nagasaki "	23	2,277	12	175,006	3,552	3
新潟縣 Niigata "	19	1,333	19	121,282	1,550	18
新潟縣 Saitama "	2	157	3	11,358	108	2
千葉縣 Chiba "	7	310	7	14,334	435	7
茨城縣 Ibaraki "	7	181	7	8,908	141	7
栃木縣 Tochigi "	27	601	22	28,524	546	11
奈良縣 Nara "	4	334	2	28,434	445	1
三重縣 Mie "	33	1,437	30	78,652	1,795	5
愛知縣 Aichi "	4	2,929	4	115,426	2,906	4
靜岡縣 Shizuoka "	23	635	23	29,583	2,188	23
山梨縣 Yamanashi "	2	145	2	7,451	350	2
滋賀縣 Shiga "	11	326	11	15,685	616	1
岐阜縣 Gifu "	4	571	4	52,427	894	4
長野縣 Nagano "	11	1,015	11	46,635	1,231	7
富山縣 Toyama "	15	332	15	26,129	718	15
石川縣 Ishikawa "	27	612	27	26,132	1,385	27
福井縣 Fukuoka "	18	307	18	15,922	396	18
青森縣 Aomori "	16	596	16	30,637	679	—
山形縣 Yamagata "	25	754	24	36,293	645	22
秋田縣 Akita "	10	276	10	19,035	211	10
福島縣 Fukushima "	9	431	9	28,899	738	9
山梨縣 Ishikawa "	14	443	14	39,811	971	3
富山縣 Toyama "	16	414	14	18,062	821	14
島根縣 Shimane "	3	98	3	8,591	164	3
島根縣 Shimane "	6	57	6	3,175	94	2
岡山縣 Okayama "	9	420	9	49,468	996	4
廣島縣 Hiroshima "	18	1,637	18	76,642	1,530	4
山口縣 Yamaguchi "	31	755	16	55,801	1,030	5
和歌山縣 Wakayama "	3	143	3	13,451	795	2
德島縣 Tokushima "	3	126	2	10,019	275	1
香川縣 Kagawa "	7	465	7	39,592	1,234	4
愛媛縣 Ehime "	3	180	3	15,255	347	1
高知縣 Kochi "	5	287	5	22,611	688	4
福岡縣 Fukuoka "	7	1,265	7	111,797	2,517	7
大分縣 Ōita "	5	190	5	13,079	272	—
佐賀縣 Saga "	6	296	6	18,545	730	—
熊本縣 Kumamoto "	4	1,692	4	87,761	1,579	4
宮崎縣 Miyazaki "	5	85	5	8,535	88	5
鹿兒島縣 Kagoshima "	1	283	1	29,412	1,973	1
沖繩縣 Okinawa "	1	738	1	32,770	2,052	1
北海道 Hokkaidō Chō.	59	2,419	58	117,424	4,373	24
合 計 Total.	504	49,672	504	2,729,895	74,159	360

第九十七表 (其二) 有病ト認メタル者ノ病症別

Table No. XCVII. II.—Affected Cases, Classified according to Diseases.

地方別 Prefecture.	梅毒 Syphilis.	淋病 Gonor- rhe.	軟下疳 Ulcus molle.	剝脱 Erosion	傳染性 皮膚病 Contagi- ous skin- diseases	結核性 疾患 Tuber- culous diseases	癩病 Leprosy.	トラホム Trachom.	其他ノ 疾患 Other diseases.	計 Total.
東京府 Tokyo Fu.	242	7,218	4,137	753	77	10	1	1	589	13,028
京都府 Kyoto "	406	1,896	522	1,318	89	—	—	11	62	4,139
大阪府 Osaka "	835	3,569	3,499	295	15	—	—	—	495	8,243
神奈川縣 Kanagawa Ken.	50	444	1,653	82	29	—	—	6	197	2,452
兵庫縣 Hyogo "	20	416	1,401	38	11	—	—	—	179	2,065
長崎縣 Nagasaki "	259	1,045	656	718	210	2	—	49	631	3,552
新潟縣 Niigata "	44	880	188	308	51	—	—	77	5	1,559
埼玉縣 Saitama "	29	11	19	15	2	1	—	14	17	108
千葉縣 Chiba "	31	291	125	36	13	3	—	10	18	445
茨城縣 Ibaraki "	—	7	106	—	3	—	—	—	23	141
栃木縣 Tochiki "	69	192	175	9	28	—	—	—	73	546
奈良縣 Nara "	11	296	110	41	13	—	—	—	31	445
三重縣 Mie "	72	869	344	121	69	—	—	178	154	1,795
愛知縣 Aichi "	18	847	986	271	32	12	—	82	678	2,906
靜岡縣 Shizuoka "	58	936	139	143	1	—	—	8	872	2,188
山梨縣 Yamanashi "	28	71	24	6	—	—	—	4	217	359
滋賀縣 Shiga "	10	48	219	11	8	63	—	7	259	616
岐阜縣 Gifu "	55	175	381	15	17	—	—	207	44	894
長野縣 Nagano "	195	485	351	266	7	1	—	—	5	1,241
宮城縣 Miyagi "	78	168	293	232	13	—	—	24	—	718
福島縣 Fukushima "	154	791	294	96	19	1	—	21	9	1,385
岩手縣 Iwate "	81	211	36	12	17	—	—	4	5	396
青森縣 Aomori "	93	133	97	177	39	1	—	19	121	679
山形縣 Yamagata "	71	421	78	45	6	—	—	4	29	645

第九十七表 (其二) 有病ト認メタル者ノ病症別 續
(Continued.)

Table No. XCVII. II.—Affected Cases, Classified according to Diseases.

地 方 別 Prefecture.	敵 毒 Syphilis.	淋 病 Gonorrhea.	軟下疳 Ulcus molle.	剝 脫 Erosion.	傳染性皮膚病 Contagious skin-diseases.	結核性疾患 Tuberculous diseases.	癩 病 Leptosy.	トラホーム Trachom.	其他ノ疾患 Other diseases.	計 Total.
秋 田 縣 Akita Ken.	29 x	9 1	61	3	21	—	—	21 x	76 2	211
福 井 縣 Fukui „	41 x	350 6 x	161	78 11	5	7	—	3 x	93 15	748
石 川 縣 Ishikawa „	8	539	39 x	72 14 x	12 1	—	x	3 1 x	298 26	971
富 山 縣 Toyama „	11 x	104 3 x	84 2	61	3	—	x	7 3	548	821
鳥 取 縣 Tottori „	2 x	85 1 x	77 38	—	—	—	—	x	69	161
島 根 縣 Shimane „	37	15	25	—	—	—	—	—	17	91
岡 山 縣 Okayama „	96	452	347	37	1	2	—	2	59	996
廣 島 縣 Hiroshima „	138 x	487 13 x	559 13	133	—	3	—	—	279	1,569
山 口 縣 Yamaguchi „	65 x	241 20 x	451 2 x	64 2 x	10 1 x	1 2	—	11 x	217 7	1,949
和 歌 山 縣 Wakayama „	3	48	42	2	—	—	—	43	657 2	735
徳 島 縣 Tokushima „	39 x	21 8 x	128 3 x	56 2	—	—	—	—	31 6	275
香 川 縣 Kagawa „	18	743	303	2	7	1	—	7	153	1,234
愛 媛 縣 Ehime „	57 x	89 3	44	10	5	—	—	3	139	347
高 知 縣 Kōchi „	15	331	13	217	31	—	—	25	56	688
福 岡 縣 Fukuoka „	161 x	714 25 x	563 15 x	908 22	11	6	—	2	149	2,517
大 分 縣 Ōita „	17 x	210 1 x	11 5 x	3 6	—	—	—	16	15	272
佐 賀 縣 Saga „	70	79	228	66	73	18	—	1	201	736
熊 本 縣 Kumamoto „	31 x	396 2 x	840 2	108	96	5	—	55	79	1,579
宮 崎 縣 Miyazaki „	8	40	11	2	—	—	—	—	27	88
鹿 兒 島 縣 Kagoshima „	9	1,200 x	53 2 x	14 4	11	—	—	—	686	1,973
沖 縄 縣 Okinawa „	76 x	1,629 49 x	28 3 x	18 6 x	187 28	—	—	114 9	—	2,052
北 海 道 廳 Hokkaido Chō.	288	1,179	689	579	91	4	1	498	1,053	4,373
合 計 Total.	1,087 x	30,085 899 x	20,541 2,389 x	7,444 2,210 x	1,296 138 x	147 3	2 x	1,528 557 x	9,096 1,015	74,159

第九十八表 (其三) 診斷延數百中ノ病者及病者
百中病類比例

Table No. XCVIII. III.—Number of Affected Cases per 100 Examinations,
and the Proportion of Diseases per 100 Affected Cases.

地方別 Prefecture.	診斷延數 百人中 病者 Affected cases per 100 exami- nations.	病者百人中病類比例 Proportion of diseases per 100 affected cases.									
		淋病 Syphilis.	下疳 Gonor- rhea.	瘡 Ulcus molle.	皮膚病 Erosion.	結核性 Contagi- ous skin diseases.	性 Tubercu- lous diseases.	梅毒 Leprosy.	其他 Trachom.	其他 Other diseases.	ノ 患
東京 Tokyo	4.09	1.86	55.61	34.16	7.48	0.81	0.08	0.01	0.02	4.67	
京都 Kyoto	3.19	9.53	45.11	13.84	47.80	2.74	—	—	0.40	1.76	
大阪 Osaka	2.15	10.13	47.92	61.52	16.24	0.22	—	—	4.80	4.43	
神奈川 Kanagawa	2.38	2.04	19.73	68.92	3.83	0.94	—	—	0.33	10.36	
山梨 Yōgō	1.98	0.97	20.15	67.85	1.84	0.53	—	—	—	8.66	
長野 Nagasaki	2.03	7.04	32.32	21.37	22.16	6.42	0.06	—	4.00	21.56	
新潟 Niigata	1.29	2.82	58.31	12.54	21.49	3.78	—	—	4.94	0.32	
富山 Toyama	0.95	26.85	11.11	17.59	13.88	3.70	0.93	—	14.81	18.52	
石川 Chiba	3.03	7.13	50.11	31.49	9.29	3.45	0.60	—	2.30	4.83	
金沢 Ibaraki	1.57	—	4.96	75.18	—	2.13	—	—	—	17.73	
福井 Tochiki	1.91	12.64	35.71	32.23	1.65	5.13	—	—	—	15.38	
滋賀 Nara	1.57	2.47	46.29	31.46	9.21	2.92	—	—	—	31.91	
岐阜 Mie	2.28	4.01	48.91	20.17	7.69	3.51	—	—	11.69	12.53	
愛知 Aichi	2.52	0.62	29.01	35.58	9.74	0.76	0.41	—	2.82	25.29	
三重 Shizuoka	7.40	1.74	42.78	8.68	6.54	0.04	—	—	0.37	39.85	
奈良 Yamana	4.70	8.00	21.71	7.14	2.00	1.14	—	—	—	62.29	
和歌山 Shiga	3.93	1.62	7.79	35.55	1.79	1.30	10.23	—	1.14	49.58	
鳥取 Gifu	1.71	6.15	21.14	44.85	1.78	1.99	—	—	23.15	4.92	
徳島 Nagano	2.64	15.84	35.74	33.71	24.21	0.81	0.08	—	—	0.80	
高松 Miyagi	2.75	10.86	23.40	28.27	32.32	1.81	—	—	3.34	—	
香川 Fukushima	5.31	11.12	69.22	22.02	7.65	1.44	0.07	—	1.88	1.01	
愛媛 Iwate	2.49	29.45	69.96	9.11	3.03	4.29	—	—	1.01	1.25	
高知 Aomori	2.21	13.70	19.59	14.43	26.22	5.89	0.15	—	3.69	18.11	
山口 Yamagata	1.78	10.22	69.58	11.22	6.62	0.86	—	—	0.58	2.88	
徳島 Akita	1.11	9.48	4.74	28.91	1.42	2.95	—	—	9.95	36.96	
石川 Fuku	2.55	5.56	48.24	25.34	12.06	0.68	0.35	—	0.41	14.63	
富山 Ishikawa	2.44	0.82	55.51	4.02	8.86	1.34	—	—	0.41	33.37	
石川 Toyama	4.55	1.34	11.81	10.48	7.80	0.37	—	—	1.26	66.75	
山梨 Tottori	1.91	1.22	52.44	70.12	—	—	—	—	—	36.50	
長野 Shima	2.36	29.36	15.96	26.60	—	—	—	—	—	18.98	
岐阜 Shimane	2.45	9.64	45.38	34.84	3.71	0.10	0.20	—	0.20	5.93	
高松 Okayama	2.69	8.63	31.27	35.77	8.32	—	0.19	—	—	17.57	
山口 Hiroshima	1.90	6.13	24.62	42.74	6.23	1.04	0.28	—	1.04	21.13	
徳島 Yamaguchi	5.91	0.38	6.04	5.28	0.25	—	—	—	5.41	83.75	
香川 Tokushima	2.74	14.18	10.55	47.64	21.69	—	—	—	—	13.45	
高知 Kagawa	3.12	1.46	69.21	24.55	0.16	0.57	0.08	—	0.57	12.40	
山口 Ehime	2.27	16.43	26.51	12.78	2.88	1.45	—	—	0.86	49.66	
香川 Kochi	2.16	2.18	48.11	1.80	31.55	4.51	—	—	3.63	8.13	
高知 Fukuoka	2.25	6.52	29.36	22.96	36.35	0.44	0.24	—	0.08	5.32	
山口 Ōita	2.08	6.25	77.57	5.88	3.31	—	—	—	5.88	5.21	
徳島 Saga	3.97	9.51	10.73	30.98	8.97	9.92	2.45	—	0.14	27.30	
高松 Kumamoto	1.80	1.96	25.21	51.36	6.84	6.08	0.32	—	3.45	5.00	
山口 Miyazaki	1.03	9.60	45.45	12.50	2.27	—	—	—	—	30.60	
香川 Kagoshima	6.51	0.46	69.82	2.79	0.91	0.56	—	—	—	34.77	
徳島 Okinawa	6.26	3.70	81.77	1.51	1.17	10.48	—	—	5.99	—	
高松 Hokkaidō	3.72	5.91	24.19	13.95	11.83	1.87	0.08	0.02	10.22	21.61	
合 計 Total.	2.73	5.51	41.78	30.91	13.02	1.93	0.19	0.00	2.81	13.55	

第九十九表
Table No. XCIX.

(其四) 診斷延數百人中ニ於ケル花柳病者
IV.—Number of Cases of Venereal Diseases per 100
Examinations.

地 方 別 Prefecture.		花 柳 病 (和説ノ含ム) Venereal diseases (including erosion).	同 上 中 病 類 別 In detail.			
			淋 毒 Syphilis.	淋 病 Gonorrhea.	軟 下 疳 Ulcus molle.	銅 靨 Erosion.
東京府	Tōkyō Fu.	3.87	0.08	2.27	1.40	0.31
京都府	Kyōto "	3.08	0.30	1.44	0.44	1.53
大阪府	Ōsaka "	1.23	0.23	1.03	1.32	0.35
奈良縣	Kanagawa Ken.	2.17	0.05	0.47	1.64	0.09
神奈川縣	Hyōgo "	1.80	0.02	0.10	1.35	0.03
兵庫縣	Nagasaki "	1.53	0.14	0.05	0.43	0.45
長崎縣	Niigata "	1.18	0.04	0.75	0.16	0.28
新潟縣	Saitama "	0.65	0.24	0.11	0.17	0.13
埼玉縣	Chiba "	2.64	0.22	1.52	0.95	0.28
千葉縣	Ibaraki "	1.26	—	0.08	1.18	—
茨城縣	Tochiki "	1.56	0.24	0.68	0.62	0.03
栃木縣	Nara "	1.40	0.04	0.73	0.43	0.14
奈良縣	Mie "	1.78	0.09	1.12	0.46	0.17
三重縣	Aichi "	1.83	0.02	0.73	0.30	0.25
愛知縣	Shizuoka "	4.42	0.13	3.16	0.65	0.48
靜岡縣	Yamanashi "	1.73	0.38	1.02	0.33	0.09
山梨縣	Shiga "	1.84	0.06	0.31	1.40	0.07
滋賀縣	Gifu "	1.19	0.10	0.36	0.77	0.03
岐阜縣	Nagano "	2.61	0.42	0.94	0.89	0.64
長野縣	Miyagi "	2.61	0.30	0.64	0.78	0.30
宮城縣	Fukushima "	5.11	0.59	3.20	1.17	0.41
福島縣	Iwate "	2.32	0.51	1.51	0.23	0.07
岩手縣	Aomori "	1.63	0.30	0.43	0.32	0.58
青森縣	Yamagata "	1.69	0.20	1.16	0.21	0.12
山形縣	Akita "	0.49	0.10	0.05	0.32	0.02
福島縣	Fukui "	2.18	0.14	1.23	0.65	0.31
石川縣	Ishikawa "	1.65	0.02	1.35	0.10	0.22
富山縣	Toyama "	1.46	0.06	0.59	0.48	0.35
島根縣	Tottori "	1.91	0.02	1.00	1.34	—
鳥取縣	Shimane "	2.43	1.18	0.47	0.78	—
岡山縣	Okayama "	2.29	0.24	1.11	0.85	0.09
廣島縣	Hiroshima "	1.72	0.18	0.64	0.75	0.17
山口縣	Yamaguchi "	1.47	0.12	0.47	0.81	0.12
和歌山縣	Wakayama "	0.71	0.02	0.36	0.31	0.01
徳島縣	Tokushima "	2.44	0.39	0.29	1.31	0.58
香川縣	Kagawa "	2.69	0.05	1.88	0.75	0.01
愛媛縣	Ehime "	1.31	0.37	0.69	0.29	0.07
高知縣	Kōchi "	2.55	0.07	1.49	0.06	0.36
福岡縣	Fukuoka "	2.10	0.15	0.99	0.52	0.83
大分縣	Ōta "	1.84	0.13	1.61	0.12	0.07
佐賀縣	Saga "	2.39	0.38	0.43	1.24	0.35
熊本縣	Kumamoto "	1.53	0.04	0.45	0.92	0.13
宮崎縣	Miyazaki "	0.71	0.09	0.47	0.13	0.02
鹿児島縣	Kagoshima "	4.34	0.03	4.08	0.19	0.06
沖縄縣	Okinawa "	5.34	0.23	5.12	0.09	0.07
北海道	Hokkaidō Chō.	2.32	0.25	1.00	0.58	0.49
合 計	Total.	2.65	0.15	1.14	0.84	0.35

第百表 累年醫術開業免狀若クハ醫師免許證ノ下付及返納
Table No. C. Number of Licenses for Medical Practice, Issued and Returned, in Each of the Last 100 Years.

	大學 學 卒 業	官立醫學專門學校 卒業	府立醫學專門學校 卒業	私立 醫學 校	外國 學校 卒業	試驗 及第	奉 勅 應 應	從 來 開 業	限 地 開 業	合 計																						
		Graduates of Imperial University.	Graduates of Government Medical Schools.	Graduates of local medical schools.	Graduates of private medical schools.	Graduates of foreign medical schools.	Those who passed examination.	Those by official experience.	Those practicing from before.	Those practicing within a limited district.	Total.																					
三十一年	下返納(死 亡) Returned.	付 Issued. 亡 Died. 癘業及禁止 Practice given up or prohibited.	22 270 106 — 7 819 — 2 21 1,307	10 11 16 — — 53 19 701 6 816	— — — — 1 — 21 4 26	31 270 170 — 34 725 1 2 12 1,245	10 12 19 — 72 29 640 9 791	— — — — 1 1 19 5 26	23 269 188 — 7 961 — 1 — 1,422	12 9 21 — — 68 18 639 12 769	— — — — 1 — 13 2 16	36 214 202 — 4 702 — 1 — 1,219	6 15 21 — 1 99 23 659 10 834	1 — 1 — — 2 — 23 2 29	90 257 147 — 6 722 — — 1 1,223	9 18 28 — 1 129 39 715 8 938	— — — — — 2 — 16 — 18	108 339 184 — 17 806 2 — 1 1,457	32 22 20 — — 122 29 678 7 910	1 — — — — — — 19 — 20	90 474 205 — 1 616 1 — 3 1,470	22 23 29 — 1 120 34 677 6 928	— — — — — 1 13 2 16	107 422 190 — 2 551 — 1 3 1,324	13 39 29 — — 123 41 722 6 991	— — — — — 1 13 4 18	123 319 198 4 7 420 — 2 3 1,100	20 28 38 — — 152 25 723 8 1,012	— — — — — 5 2 17 1 25	196 480 247 47 5 342 61 — — 1,388	20 38 29 — — 162 34 744 5 1,058	— 2 1 — — 3 1 48 3 69

本表ノ試験及第ハ舊試験及第ノ從來開業ニハ從來開業ノ第一合ム 三十七年以降數字ニハ「印」附シタルハ外國人
ノ印「附」シタルハ齒科ノ數ナリ 同年以降齒科整骨科口科ノ死亡發覺等ノ數ハ合計ノニ合記セリ其内譯左ノ如シ
齒科(死亡) Died. 6 10 7 16 口科 { 2 3 1 3
整骨科 { 8 5 10 7 Mouth Surgeons. { 2 3 1 3
Bone-setters. { 8 5 10 7

Notes.—1. "Those who passed examination" include "Those who passed old examination," while "Those practicing from before" include their disciples as well. 2. The figures marked * since the year 1904 refer to foreigners, while those marked Δ to dentists. 3. Since that year, deaths, giving up of practice, etc., of dentists, of bone-setters, and of mouth-surgeons are included only in the total. Their details are as shown above.

第百一表

累年醫師員數種類別

Table No. CI.

Number and Classes of Physicians, in Each of the Last 10 Years.

	三十一年	三十二年	三十三年	三十四年	三十五年	三十六年	三十七年	三十八年	三十九年	四十一年
	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.
大學卒業 Graduates of Imperial University.	1,482	1,563	1,514	1,297	1,437	1,505	1,588	1,691	1,796	1,975
官立醫學專門學校卒業 Graduates of government medical schools.	1,841	2,009	2,329	2,079	2,499	2,828	3,361	3,762	4,097	4,592
府縣立醫學專門學校卒業 Graduates of local medical schools.	2,188	2,339	2,596	2,283	2,549	2,712	2,931	3,102	3,300	3,533
外國學校卒業 Graduates of foreign medical schools.	53	87	94	63	69	50 33	51 49	53 49	53 56	54 61
私立醫學專門學校卒業 Graduates of private medical schools.	—	—	—	—	—	—	—	—	4	51
試驗及第 Those who passed examination.	9,232	9,884	10,779	9,223	10,272	10,942	11,539	11,981	12,314	12,514
事職履歷 Those by official experience.	1,340	1,311	1,293	883	844	835	863	761	739	707
從來開業 Those practicing from before.	23,238	22,581	21,940	16,748	15,505	15,319	14,634	13,786	13,177	12,380
限地開業 Those practicing within a limited district.	485	483	469	401	392	387	382	375	370	363
合計 Total.	39,850	40,287	40,524	32,577	33,967	34,578 33	35,280 49	35,511 49	35,859 56	36,169 69

本表中試験及第ハ舊試験及第ヲ從來開業ニハ其子弟ヲ合記セリ

三十四年ニハ七月末日現在ヲ其他ハ年末現在ヲ記入ス

外國學校卒業ノ項ニ*ヲ附シタルハ外國人ノ數トリ

三十年ヨリ三十三年マデハ齒科醫ノ數ヲ包含シ其以降ハ別表トス

- Ans.—1. "Those who passed examination" include also "Those who passed old examination," while "Those practicing from before" include their disciples as well.
2. For 1901, the figures given cover up to the end of July, while, for other years, the figures given cover the entire years.
3. The figures marked * refer to foreigners.
4. For the years 1897-1900, dentists are included, but their number in the succeeding years are given in a separate table.

第二百表

醫師種類年齡別

(明治四十年)

Table No. CII.

Physicians, Classified according to Their Classes

and Ages.

(1907.)

	二十五年以下 Under 25 years.	二十五年以上三十年以下 From 25 to 30 years.	三十一年以上三十五年以下 From 30 to 35 years.	三十五年以上四十年以下 From 35 to 40 years.	四十年以上四十五年以下 From 40 to 45 years.	四十五年以上五十年以下 From 45 to 50 years.	五十年以上五十五年以下 From 50 to 55 years.	五十五年以上六十年以下 From 55 to 60 years.	六十一年以上 Above 60 years.	合計 Total.
大學卒業 Graduates of Imperial University.	6	316	355	162	353	478	247	54	4	1,975
官立醫學專門學校卒業 Graduates of government medical schools.	349	1,616	1,406	824	363	33	1	—	—	4,592
府縣醫學校卒業 Graduates of local medical schools.	213	810	794	597	851	234	33	1	—	3,533
私立醫學校卒業 Graduates of private medical schools.	23	24	3	1	—	—	—	—	—	51
外國醫學校卒業 Graduates of foreign medical schools.	—	1	5	17	13	10	3	1	4	54
試驗及第 Those who passed examination.	520	1,829	2,691	2,482	2,187	727	115	14	—	10,415
舊試驗及第 Those who passed old examination.	—	—	—	—	153	827	763	258	108	2,100
本職経験 Those by official experience.	—	—	—	—	4	445	154	129	304	707
從來開業 Those practicing from before.	—	—	—	5	91	575	1,395	2,488	5,992	10,756
從來開業子弟 Disciples of those practicing from before.	—	—	—	—	26	122	1,116	226	134	1,624
限地開業 Those practicing within a limited district.	—	—	11	59	114	89	56	19	15	393
合計 Total.	1,111	4,066	5,235	4,147	4,155	3,111	4,183	3,280	6,471	26,162 61

Table No. CIII. Number and Classes of Physicians, in Each Prefecture.

地 方 別	大	官立	府立	私立	外國	試	外國	奉	從	限	合	人	醫
Prefecture.	學	立	立	立	學	及	醫	職	來	地	計	口	師
	業	業	業	業	業	第	第	歷	業	業		數	一
	Graduates of the Imperial University.	Graduates of government medical schools.	Graduates of local medical schools.	Graduates of private medical schools.	Graduates of foreign medical schools.	Those who passed examination.	Those who passed examination in foreign countries.	Those by official experience.	Those practicing from abroad.	Those practicing within a limited district.	Total.	Number of physicians per 10,000 inhabitants.	Physician per 10,000 inhabitants.
東京府 Tokyo Fu.	509	434	110	27	31	1,669	1	129	499	5	3,391	13.06	796
京都府 Kyoto "	126	76	325	—	2	248	1	16	239	—	2,037	9.76	1,011
大阪府 Osaka "	65	108	396	2	4	479	2	30	330	1	1,357	7.35	1,369
神奈川縣 Kanagawa Ken	59	68	17	4	3	363	20	15	170	5	711	6.53	1,520
兵庫縣 Hyogo "	68	152	245	—	2	296	13	13	391	—	1,066	6.31	1,585
長崎縣 Nagasaki "	25	266	62	—	1	248	8	13	291	6	913	8.66	1,355
新潟縣 Niigata "	47	136	69	2	—	369	18	422	4	1,086	6.32	1,582	
新潟縣 Niigata "	25	56	9	1	—	310	3	233	—	1,046	5.11	1,566	
群馬縣 Gumma "	24	37	—	1	—	250	9	137	—	463	5.06	1,577	
千葉縣 Chiba "	43	127	36	—	—	316	16	296	—	838	6.38	1,598	
茨城縣 Ibaraki "	26	74	12	—	—	295	6	245	12	677	5.63	1,736	
栃木縣 Tochiki "	24	65	15	—	1	253	11	161	16	549	5.86	1,708	
奈良縣 Nara "	7	25	66	—	—	80	—	145	10	333	5.98	1,672	
和歌山縣 Mie "	28	37	175	—	1	256	—	237	3	731	7.98	1,412	
三重縣 Aichi "	50	73	483	1	—	383	19	369	7	1,326	7.57	1,729	
滋賀縣 Shizuoka "	62	90	45	—	—	369	78	162	18	774	5.84	1,712	
京都府 Kyoto "	15	30	16	—	1	156	11	77	9	312	5.68	1,707	
山梨縣 Yamanashi "	22	27	89	—	—	104	7	182	5	444	6.31	1,585	
長野縣 Shiga "	29	41	122	—	—	222	4	221	23	696	6.51	1,541	
岐阜縣 Gifu "	57	62	27	2	—	408	1	18	230	7	833	6.08	1,644
長野縣 Nagano "	30	158	33	1	—	181	18	277	9	714	5.76	1,280	
宮城縣 Miyagi "	19	78	17	—	—	273	31	230	15	682	5.58	1,792	
岩手縣 Iwate "	18	42	8	—	—	137	16	112	8	392	4.17	1,932	
青森縣 Aomori "	13	42	7	—	—	125	1	7	72	13	282	4.10	2,437
山形縣 Yamagata "	27	71	7	2	—	253	12	211	9	630	6.65	1,598	
秋田縣 Akita "	23	62	35	—	—	240	3	155	2	429	4.85	2,660	
福島縣 Fukushima "	15	77	26	—	—	133	9	146	5	415	6.58	1,701	
茨城縣 Ibaraki "	14	180	44	—	—	131	3	353	5	759	9.99	1,927	
群馬縣 Gumma "	17	68	15	—	—	150	1	325	21	599	7.81	1,281	
栃木縣 Tochiki "	5	35	29	1	—	86	—	160	—	358	6.35	1,212	
山梨縣 Yamanashi "	8	56	45	1	—	162	3	444	—	684	9.30	1,965	
長野縣 Shizuoka "	24	250	80	—	—	142	16	310	1	824	6.98	1,433	
山梨縣 Yamanashi "	49	111	119	1	—	353	8	646	5	1,337	8.92	1,724	
山梨縣 Yamanashi "	44	102	83	—	—	369	17	314	5	928	9.47	1,291	
山梨縣 Yamanashi "	1												

本表種別ト合計ト數ノ符合ヒサルハ口中科及整骨科ヲ合計ノミニ算入セシニ依ル

Note.—The discrepancy between the total and the details is due to this that mouth-surgeons and bone-setters are included only in the total.

第百四表 齒科醫師種類年齡別 (明治四十年末)

(1907.)

Table No. CIV. Dentists, Classified according to Their Classes and Ages.

	二十五年 以上三十 マ	二十五年 以上三十 マ	三十年以 上三十五 マ	三十五年以 上四十 マ	四十年以 上四十五 マ	四十五年以 上五十 マ	五十年以 上五十五 マ	五十五年以 上六十 マ	六十 以上	合 計
	Under 25 years.	From 25 to 30 years.	From 30 to 35 years.	From 35 to 40 years.	From 40 to 45 years.	From 45 to 50 years.	From 50 to 55 years.	From 55 to 60 years.	Above 60 years.	Total.
外國學校卒業 Graduates of foreign schools.	1	1	2	5	1	3	1	—	—	14
試験及第 Those who passed examination.	89	178	257	199	106	39	10	2	—	871
舊試験及第 Those who passed old examination.	—	—	—	—	—	6	5	4	3	18
外國試験及第 Those who passed exami- nation in foreign countries	—	—	—	1	2	—	—	—	—	3
従來開業 Those practicing from before	—	—	—	—	—	—	—	2	5	7
合 計 Total.	81	179	259	205	109	48	16	8	8	913

第百五表 累年齒科醫師員數種類別

Table No. CV. Number and Classes of Dentists, in Each of the Last 7 Years.

	三十四年 1901.	三十五年 1902.	三十六年 1903.	三十七年 1904.	三十八年 1905.	三十九年 1906.	四十 年 1907.
外國學校卒業 Graduates of foreign schools.	11	11	9 6	12 6	14 6	13 6	14 7
試験及第 Those who passed examination.	510	588	682	759	793	843	892
従來開業 Those practicing from before.	10	8	9	9	8	8	7
合 計 Total.	531	610	700 6	780 6	815 6	864 6	913 7

表中 * ノ記シタルハ外國人ノ數トシ

試験及第中ニハ舊試験及第者ヲ含ム三十九年ノ同項ニハ外國試験及第者ヲ含ム四十年ニ亦同シ
三十九年ノ試験及第者中二人ハ前年ノ調査漏ヲ算入シタルニ依リ差引前年ト符合セシ

Notes.— The figures marked * refer to foreigners

2. "Those who passed examination" include "Those who passed old examination." The same for 1906 include "Those who passed examination in foreign countries" The same is the case with 1907.

3. "Those who passed examination" for 1906 include 2 dentists who were left unnumbered in last year's Report

第百六表 齒科醫師種類地方別

Table No. CVI. Number and Classes of Dentists, in Each Prefecture.

地方別	外國學校 卒業	試驗及第 Those who passed ex- amination.	舊試驗 及第 Those who passed old examina- tion.	外國試驗 及第 Those who passed ex- amination in foreign countries.	從來開業 Those practicing from before	合計 Total.	人口一萬 ニ對スル 齒科醫師 Number of dentists per 10,000 inhabitants.
Prefecture.	Graduates of foreign schools.	Those who passed ex- amination.	Those who passed old examina- tion.	Those who passed ex- amination in foreign countries.	Those practicing from before	Total.	Number of dentists per 10,000 inhabitants.
東京府 Tokyo Fu.	10	187	6	—	1	204	0.78
京都府 Kyoto "	—	32	2	—	3	38	0.36
大阪府 Osaka "	—	56	3	—	—	59	0.33
神奈川縣 Kanagawa Ken.	3	33	2	—	1	37	0.34
兵庫縣 Hyogo "	3	37	1	1	—	39	0.21
長崎縣 Nagasaki "	1	19	—	1	—	20	0.19
新潟縣 Niigata "	—	22	—	—	1	23	0.13
富山縣 Ishikawa "	—	12	—	—	—	12	0.10
石川縣 Kanagawa "	—	13	—	—	—	13	0.14
福井縣 Fukui "	—	12	—	—	—	12	0.10
山梨縣 Yamanashi "	1	10	—	—	—	10	0.08
長野縣 Nagano "	—	13	—	—	—	13	0.14
岐阜縣 Gifu "	—	3	—	—	—	3	0.05
靜岡縣 Shizuoka "	—	18	—	—	—	18	0.17
愛知縣 Aichi "	—	48	1	—	—	49	0.28
三重縣 Mie "	—	22	—	—	—	22	0.17
滋賀縣 Shiga "	—	6	—	—	—	6	0.11
京都府 Kyoto "	—	6	—	—	—	6	0.09
大阪府 Osaka "	—	11	—	—	—	11	0.14
奈良縣 Nara "	—	22	1	—	—	23	0.17
和歌山縣 Wakayama "	—	16	—	—	—	16	0.17
鳥取縣 Tottori "	—	10	—	—	—	10	0.08
島根縣 Shimane "	—	1	—	—	—	1	0.01
山口縣 Yamaguchi "	—	5	—	—	—	5	0.07
德島縣 Tokushima "	—	13	—	—	—	13	0.14
高松縣 Kagawa "	—	6	—	—	—	6	0.07
愛媛縣 Ehime "	—	2	—	—	—	2	0.03
高知縣 Kochi "	—	11	—	—	—	11	0.15
香川縣 Kagawa "	—	2	—	—	—	2	0.03
岡山縣 Okayama "	—	4	—	—	—	4	0.09
広島縣 Hiroshima "	—	7	—	—	—	7	0.10
山口縣 Yamaguchi "	—	25	—	—	—	25	0.21
徳島縣 Tokushima "	1	23	1	—	—	25	0.17
香川縣 Kagawa "	—	20	—	—	—	20	0.19
高松縣 Kagawa "	—	9	—	—	—	9	0.13
山口縣 Yamaguchi "	—	3	—	—	—	3	0.04
徳島縣 Tokushima "	—	11	—	—	—	11	0.16
高松縣 Kagawa "	—	16	—	—	—	16	0.16
高知縣 Kochi "	—	6	—	—	—	6	0.09
香川縣 Kagawa "	—	27	—	—	—	27	0.17
岡山縣 Okayama "	—	16	—	—	—	16	0.19
山口縣 Yamaguchi "	—	9	—	—	—	9	0.14
徳島縣 Tokushima "	—	16	—	—	—	16	0.13
香川縣 Kagawa "	—	2	—	—	—	2	0.04
岡山縣 Okayama "	—	9	—	—	—	9	0.07
山口縣 Yamaguchi "	—	1	—	—	—	1	0.02
徳島縣 Tokushima "	—	16	1	—	1	18	0.15
山口縣 Yamaguchi "	—	14	—	—	—	14	0.19
合計 Total.	7	871	18	3	7	913	0.19

第百七表

累年醫師ノ犯罪及不正行為者行政處分別

Table No. CVII.

Crimes of Physicians, in Each of the Last 10 Years.

	處 分 セ ラ レ タ ル モ ノ							合 計	不 問	通 計
	Punished.									
	禁止又ハ 免許取消 License forfeited or sus- pended.	停 止 Suspended.					計			
	一ケ年 1 year.	六ヶ月 6 months.	三ヶ月 3 months.	二ヶ月 2 months.	一ヶ月 1 month.	計 Total.	Total.	panished	total.	
三 十 一 年 1898.	2	—	7	7	17	102	133	135	275	410
三 十 二 年 1899.	2	—	5	4	11	94	114	116	98	214
三 十 三 年 1900.	2	—	2	1	4	94	101	103	90	193
三 十 四 年 1901.	—	—	—	—	6	76	82	82	133	215
三 十 五 年 1902.	1	1	2	—	3	83	89	90	102	192
三 十 六 年 1903.	6	—	2	3	12	79	96	102	85	187
三 十 七 年 1904.	3	—	2	8	12	46	68	71	80	151
三 十 八 年 1905.	3	1	2	1	7	59	64	64	100	173
三 十 九 年 1906.	2	—	4	2	6	36	48	50	139	189
四 十 年 1907.	3	—	3	1	4	19	28	31	129	160

三十九年十月一日ヨリ醫師法實施セラレタルニ依リ其以後ハ禁止ノ免許取消ト改正セリ

四十年ノ停止ニ於テ内務ト計ト符合セサルハ四ヶ月一ケ月計ノミニ記入セシメ依ル

又三十七年ノ停止六ヶ月ニセケ月一ケ月三ヶ月ニ四ヶ月ニ合記ス

Notes.—1. Since the enforcement of the Law for Physicians on the 1st of October, 1906, "Prohibited" was changed to "License forfeited."

2. The discrepancy between the total and the detail of "Suspended" for 1903 is due to the former's including one physician suspended for four months.

3. "Suspended for 6 Months" for 1904 include one physician suspended for six months, and "Suspended for 3 months" include two physicians suspended for four months.

第百八表

醫師ノ犯罪及不正行為者行政處分地方別

(明治四十年)

(1907.)

Table No. CVIII. Crimes and Misdemeanors of Physicians, in Each Prefecture.

地方別 Prefecture.	傳染病豫 防法違反 Violations of Epidemic Prevention Law.		醫律違反 Violations of medical laws.		藥律違反 Violations of Medicine Regulations.		雜則違反 Violations of miscellaneous laws.		不正行為 Misdemeanors		地方命令 違反 Violations of local orders.		合計 Total.	
	停止	不問之	免許	不問之	停止	不問之	免許	不問之	停止	不問之	停止	不問之	免許	不問之
	止	問	取	清	止	問	取	清	止	問	止	問	取	清
京都府 Kyoto Fu.	—	1	—	1	—	1	—	—	—	—	—	—	—	2
神奈川縣 Kanagawa Ken.	—	1	—	—	—	—	—	—	—	—	—	—	1	3
兵庫縣 Hyogo ..	—	1	—	—	—	—	—	—	1	—	—	—	—	4
長崎縣 Nagasaki ..	—	1	—	1	—	—	—	2	1	—	—	—	1	5
新潟縣 Niigata ..	1	1	—	2	—	—	—	—	—	—	—	—	3	6
埼玉縣 Saitama ..	—	—	—	—	3	1	—	—	1	—	—	—	1	9
群馬縣 Gunma ..	—	—	—	1	—	—	—	—	—	—	—	—	1	5
茨城縣 Ibaraki ..	—	—	—	1	—	—	—	—	—	—	—	—	—	1
靜岡縣 Shizuoka ..	—	1	—	—	—	—	—	—	—	—	—	—	—	4
山梨縣 Yamanashi ..	—	1	—	1	—	—	—	—	—	—	—	—	—	3
滋賀縣 Shiga ..	—	—	—	1	—	—	—	—	—	—	—	—	—	3
岐阜縣 Gifu ..	—	—	—	1	—	—	—	—	—	—	—	—	—	1
長野縣 Nagano ..	—	4	—	—	2	—	—	—	—	—	—	—	—	6
野城縣 Miyagi ..	—	1	—	—	—	—	—	—	—	—	—	—	—	1
福島縣 Fukushima ..	1	—	—	1	—	—	—	—	—	—	—	—	1	1
青森縣 Aomori ..	—	—	—	1	—	—	—	1	—	—	—	—	1	2
山形縣 Yamagata ..	—	1	—	1	—	—	—	—	—	—	—	—	—	2
秋田縣 Akita ..	1	1	—	1	—	—	—	—	—	—	—	—	2	6
福井縣 Fukui ..	1	1	—	—	—	—	—	—	—	—	—	—	1	5
石川縣 Ishikawa ..	—	—	—	5	1	7	—	—	1	—	—	—	1	11
富山縣 Toyama ..	—	1	—	2	—	—	—	1	—	—	—	—	1	4
島根縣 Shimane ..	—	1	—	—	—	—	—	—	—	—	—	—	—	1
岡山縣 Okayama ..	—	—	—	2	—	—	—	—	—	—	—	—	—	2
廣島縣 Hiroshima ..	—	—	—	5	—	—	—	—	—	—	—	—	—	5
山口縣 Yamaguchi ..	—	1	—	3	—	—	—	1	—	—	—	—	1	5
和歌山縣 Wakayama ..	—	—	1	—	—	—	—	—	—	—	1	—	—	1
香川縣 Kagawa ..	—	—	—	1	—	—	—	—	—	—	—	—	—	1
愛媛縣 Ehime ..	1	—	1	4	—	—	—	2	1	—	1	—	3	10
高知縣 Kōchi ..	—	—	—	2	—	—	—	2	—	—	—	—	2	4
福岡縣 Fukuoka ..	—	—	—	1	—	—	—	1	—	—	—	—	1	2
大分縣 Ōita ..	—	—	—	1	1	3	—	—	—	—	—	—	1	5
熊本縣 Kumamoto ..	1	—	—	3	—	—	—	—	—	—	—	—	1	6
宮崎縣 Miyazaki ..	—	—	—	—	—	—	—	1	—	—	—	—	1	9
鹿児島縣 Kagoshima ..	1	—	1	1	—	9	—	3	—	—	—	—	4	18
沖縄縣 Okinawa ..	—	—	—	—	—	4	—	—	—	—	—	—	—	4
北海道 Hokkaidō Ch.	—	1	—	—	—	1	—	—	—	—	—	—	—	6
合計 Total.	4	22	1	7	62	1	33	2	14	3	2	1	3	129

第百九表 累年藥劑師免狀ノ下付及返納

Table No. CIX. Number of Licenses for Pharmacists, Issued and Returned, in Each of the Last 10 Years.

		大學卒業 Graduates of Imperial University.	官立醫學專門學校畢業 Graduates of govern- ment medi- cal schools.	外國學校畢業 Graduates of foreign schools.	試驗及第 Those who passed ex- amination.	舊試驗第 Those who passed old examina- tion.	合計 Total.
三十一年 1908.	下付 Issued.....	1	18	—	74	—	93
	返納(死亡) Died.....	1	—	—	7	12	20
	Re-turned. 廢業 Practice given up.....	—	—	—	1	—	1
三十二年 1909.	下付 Issued.....	1	20	14	105	—	140
	返納(死亡) Died.....	—	1	—	2	14	17
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
三十三年 1910.	下付 Issued.....	—	24	—	70	—	94
	返納(死亡) Died.....	1	2	—	4	6	13
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
三十四年 1911.	下付 Issued.....	5	28	1	82	—	116
	返納(死亡) Died.....	—	—	—	3	12	15
	Re-turned. 廢業 Practice given up.....	—	—	—	1	2	3
三十五年 1912.	下付 Issued.....	2	20	1	84	—	107
	返納(死亡) Died.....	1	1	—	3	16	21
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
三十六年 1913.	下付 Issued.....	—	31	1	101	—	133
	返納(死亡) Died.....	—	2	—	8	22	32
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
三十七年 1914.	下付 Issued.....	3	62	4	215	—	284
	返納(死亡) Died.....	—	2	—	6	18	26
	Re-turned. 廢業 Practice given up.....	—	—	—	1	—	1
三十八年 1915.	下付 Issued.....	2	36	—	135	—	173
	返納(死亡) Died.....	2	1	—	10	18	31
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
三十九年 1916.	下付 Issued.....	1	36	2	150	—	190
	返納(死亡) Died.....	5	2	—	9	19	35
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—
四十年 1917.	下付 Issued.....	3	48	1	174	—	226
	返納(死亡) Died.....	—	3	—	11	28	42
	Re-turned. 廢業 Practice given up.....	—	—	—	—	—	—

第百十表

累年藥劑師員數種類別

Table No. CX. Number and Classes of Pharmacists, in Each of the Last 10 Years.

	大學卒業 Graduates of Imperial University.	官立醫學專門 學校醫學科卒業 Graduates of government medical schools	外國學校卒業 Graduates of foreign schools.	試験及第 Those who passed examination.	舊試験及第 Those who passed old examination.	合計 Total.
三十一年 1898.	165	142	—	451	2,460	3,158
三十二年 1899.	166	161	14	554	2,386	3,281
三十三年 1900.	165	183	14	620	2,380	3,362
三十四年 1901.	168	147	11	548	1,701	2,515
三十五年 1902.	201	195	13	702	1,737	2,767
三十六年 1903.	123	227 *	14	777	1,783	2,910
三十七年 1904.	127	280 *	19	1,007	1,778	3,201
三十八年 1905.	128	325 *	19	1,136	1,771	3,069
三十九年 1906.	124	364 *	21	1,295	1,759	3,542
四十年 1907.	128	411 *	22	1,464	1,748	3,751

表中 * 附シタルハ外國人ノ數ナリ
三十四年ハ七月末日ノ數ニシテ他ノ年未ノ現在數トナリ
三十九年ノ官立醫學專門學校醫學科卒業者中五人、試験及第中九人、舊試験及第者中七人ハ前年ノ調査漏ヲ算
入シタルニ依リ差引前年ト符合セス

Note.—1. The figures marked * refer to foreigners.

2. For 1901, the figures given cover up to the end of July, while, for other years, the figures given cover the entire years.

3. For 1906, "Graduates of government medical schools" included 5 pharmacists, "Those who passed examination" 9, and "Those who passed old examination" 7, who were left unnumbered in last year's Report.

第百十一表

藥劑師種類年齡別

(明治四十年)

(1907.)

Table No. CXI. Pharmacists, Classified according to Their Classes and Ages.

	二十五 以下 Under 25 years.	二十五年 以上三十 五年以下 From 30 to 35 years.	三十五年 以上四十 五年以下 From 35 to 45 years.	四十五年 以上五十 五年以下 From 45 to 55 years.	五十五年 以上六十 五年以下 From 55 to 60 years.	六十 以上 Above 60 years.	合 計 Total			
大 學 卒 業 Graduates of Imperial University.	—	6	—	7	42	41	24	5	3	128
官立醫學專門學校醫學科卒業 Graduates of government medical schools.	70	172	119	43	7	—	—	—	—	411
外國學校卒業 Graduates of foreign schools.	—	—	—	—	—	—	—	—	—	22
試 驗 及 第 Those who passed examination.	433	434	492	150	25	10	—	—	1	1,464
舊 試 驗 及 第 Those who passed old examination.	—	1	157	623	539	219	130	54	25	1,748
合 計 Total.	503	613	678	832	613	270	154	59	29	3,751

數字上ニ * 附シタルハ外國人ノ數ナリ而シテ外國人ノ年齢ヲ調査セス

Note.—The figures marked * refer to those foreigners whose ages are not known.

第百十二表

藥劑師種類地方別

(明治四十年)

(1907.)

Table No. CXII. Number and Classes of Pharmacists, in Each Prefecture.

地 方 別 Prefecture.		大學卒業 Graduates of Imperial University.	官立醫學專門學校畢業 Graduates of government medical schools.	試驗及第 Those who passed examination.	舊試驗及第 Those who passed old examination.	合 計 Total.	醫師一人に 對する醫師 Number of physicians per 1 pharmacist.
東京府	Tōkyō Fu.	46	59	417	265	787	4.31
京都府	Kyōto "	5	13	94	73	185	5.61
大阪府	Osaka "	7	19	149	121	296	4.58
神奈川縣	Kanagawa Ken.	5	11	44	49	109	6.52
兵庫縣	Hyōgo "	4	13	66	50	142	8.21
長崎縣	Nagasaki "	5	31	15	27	78	11.71
新潟縣	Niigata "	2	9	25	49	85	13.04
富山縣	Savama "	2	5	23	20	50	12.72
石川縣	Gumma "	1	2	13	31	47	9.85
福井縣	Chiba "	3	5	16	30	54	15.52
山梨縣	Ibaraki "	2	2	7	26	35	19.34
長野縣	Tochiki "	1	3	16	14	34	16.15
岐阜縣	Nara "	—	1	12	8	21	15.86
愛知縣	Mie "	—	5	26	53	84	8.82
三重縣	Aichi "	6	3	66	73	148	8.96
滋賀縣	Shizuoka "	5	3	32	58	98	7.90
京都府	Yamanashi "	—	3	11	19	33	9.48
山梨縣	Shiga "	1	—	23	33	57	7.79
岐阜縣	Gifu "	1	5	19	32	57	11.68
長野縣	Nagano "	1	5	22	45	73	11.41
新潟縣	Miyagi "	2	13	6	23	44	16.23
富山縣	Fukushima "	1	5	8	41	55	12.94
石川縣	Iwate "	1	1	6	21	29	13.52
福井縣	Aomori "	2	3	2	11	18	15.67
山梨縣	Yamagata "	1	5	14	21	41	14.63
長野縣	Akita "	1	4	19	19	34	12.35
岐阜縣	Fukui "	2	6	12	17	37	11.22
石川縣	Ishikawa "	—	23	7	50	82	9.15
富山縣	Toyama "	—	12	10	46	68	8.81
山梨縣	Tottori "	—	2	9	20	31	11.55
長野縣	Shimane "	—	2	12	13	27	25.30
新潟縣	Okayama "	1	14	15	23	53	15.55
富山縣	Hiroshima "	5	12	27	50	94	14.22
石川縣	Yamaguchi "	1	3	15	56	75	12.39
山梨縣	Wakayama "	2	1	15	18	36	14.94
長野縣	Tokushima "	—	3	8	13	24	16.67
岐阜縣	Kagawa "	—	14	11	22	47	8.02
石川縣	Ehime "	—	6	14	24	44	14.50
富山縣	Kōchi "	—	2	5	15	22	28.18
山梨縣	Fukuoka "	3	23	30	43	108	14.53
長野縣	Oita "	—	7	20	11	38	19.79
岐阜縣	Saga "	4	13	17	30	64	9.94
石川縣	Kumamoto "	2	23	35	27	87	12.52
富山縣	Miyazaki "	—	1	5	4	10	41.00
山梨縣	Kogoshima "	—	9	12	6	27	38.07
長野縣	Okinawa "	—	2	1	—	3	47.67
石川縣	Hokkaido Chō.	3	5	33	39	80	10.39
計 合	Total.	128	411	1,464	1,748	3,751	9.64

第百十三表 藥 種 商 及 製 藥 者

(明治四十年末現在)

Table No. CXIII.

Druggists and Medicine-

(Present at the End of 1907.)

Manufacturers

地 方 別 Prefecture.	藥 種 商 Druggists.	製 藥 者 Medicine- manufacturers.	地 方 別 Prefecture.	藥 種 商 Druggists.	製 藥 者 Medicine- manufacturers.
東 京 府 Tōkyō Fu.	1,285	124	山 形 縣 Yamagata „	158	13
京 都 府 Kyōto Fu.	943	132	秋 田 縣 Akita „	211	42
大 阪 府 Ōsaka „	2,791	492	福 井 縣 Fukui „	239	22
神 奈 川 縣 Kanagawa Ken.	621	35	石 川 縣 Ishikawa „	384	51
兵 庫 縣 Hyōgo „	4,012	214	富 山 縣 Toyama „	466	40
長 崎 縣 Nagasaki „	472	25	島 根 縣 Tottori „	231	28
新 潟 縣 Niigata „	569	58	島 根 縣 Shimane „	732	18
埼 玉 縣 Saitama „	268	9	岡 山 縣 Okayama „	752	94
群 馬 縣 Gumma „	227	55	廣 島 縣 Hiroshima „	1,450	177
千 葉 縣 Chiba „	364	86	山 口 縣 Yamaguchi „	626	16
茨 城 縣 Ibaraki „	257	10	和 歌 山 縣 Wakayama „	718	21
栃 木 縣 Tochiki „	148	19	德 島 縣 Tokushima „	913	52
奈 良 縣 Nara „	449	14	香 川 縣 Kagawa „	305	27
三 重 縣 Mie „	1,230	120	愛 媛 縣 Ehime „	646	41
愛 知 縣 Aichi „	2,973	98	高 知 縣 Kōchi „	516	14
靜 岡 縣 Shizuoka „	1,232	64	福 岡 縣 Fukuoka „	462	24
山 梨 縣 Yamanashi „	233	28	大 分 縣 Ōita „	324	9
滋 賀 縣 Shiga „	389	8	佐 賀 縣 Saga „	578	9
岐 阜 縣 Gifu „	1,396	93	熊 本 縣 Kumamoto „	713	4
長 野 縣 Nagano „	887	57	宮 崎 縣 Miyazaki „	188	8
宮 城 縣 Miyagi „	123	3	鹿 兒 島 縣 Kagoshima „	310	28
福 島 縣 Fukushima „	405	16	沖 繩 縣 Okinawa „	45	7
岩 手 縣 Iwate „	88	13	北 海 道 廳 Hokkaidō Chō.	815	186
青 森 縣 Aomori „	74	2	合 計 Total.	31,287	2,706

本表中藥種商ニ於テ東京 1 神奈川 = 20 長崎 = 3 製藥者ニ於テ神奈川 = 1 外國人 + 9

Note.—“ Druggists ” for Tōkyō include for Kanagawa 20 and for Nagasaki 3 foreigners; while “ Medicine-manufacturers ” for Kagawa include 1 foreigner.

第百十四表 藥 種 商 及 製 藥 者 (明治四十一年末現在)

Table No. CXIV. Druggists and Medicine-Manufacturers. (Present at the End of 1908.)

地 方 別 Prefecture.	藥 種 商 Druggists.	製 藥 者 Medicine-manufacturers.	地 方 別 Prefecture.	藥 種 商 Druggists.	製 藥 者 Medicine-manufacturers.
東 京 府 Tōkyō Fu.	1,165	142	山 形 縣 Yamagata „	138	11
京 都 府 Kyōto „	563	43	秋 田 縣 Akita „	210	39
大 阪 府 Ōsaka „	3,003	146	福 井 縣 Fukui „	331	22
神 奈 川 縣 Kanagawa Ken.	515	34	石 川 縣 Ishikawa „	392	54
兵 庫 縣 Hyōgo „	1,327	56	富 山 縣 Toyama „	326	10
長 崎 縣 Nagasaki „	481	25	鳥 取 縣 Tottori „	234	28
新 潟 縣 Niigata „	556	58	島 根 縣 Shimane „	713	17
埼 玉 縣 Saitama „	271	9	岡 山 縣 Okayama „	696	93
群 馬 縣 Gumma „	226	56	廣 島 縣 Hiroshima „	791	82
千 葉 縣 Chiba „	386	100	山 口 縣 Yamaguchi „	624	17
茨 城 縣 Ibaraki „	262	10	和 歌 山 縣 Wakayama „	661	22
枋 木 縣 Tochiki „	200	18	德 島 縣 Tokushima „	470	30
奈 良 縣 Nara „	498	16	香 川 縣 Kagawa „	288	27
三 重 縣 Mie „	1,273	124	愛 媛 縣 Ehime „	610	45
愛 知 縣 Aichi „	1,975	64	高 知 縣 Kōchi „	546	15
靜 岡 縣 Shizuoka „	1,225	42	福 岡 縣 Fukuoka „	511	28
山 梨 縣 Yamanashi „	257	27	大 分 縣 Ōita „	223	6
滋 賀 縣 Shiga „	294	3	佐 賀 縣 Saga „	428	11
岐 阜 縣 Gifu „	1,382	97	熊 本 縣 Kumamoto „	740	4
長 野 縣 Nagano „	714	58	宮 崎 縣 Miyazaki „	112	1
宮 城 縣 Miyagi „	108	5	鹿 兒 島 縣 Kagoshima „	318	27
福 島 縣 Fukushima „	399	16	沖 繩 縣 Okinawa „	36	—
岩 手 縣 Iwate „	90	12	北 海 道 廳 Hokkaidō Chō.	837	101
青 森 縣 Aomori „	79	2	合 計 Total.	27,542	1,853

第百十五表

産 婆 ノ 異 動

Table No. CXV.

Number and Classes of

地 方 別 Prefecture.	登 録 若 ク ハ 許 可 セ シ モ ノ Newly registered.					登 録 若 Regis-	
	試 験 Those who passed examination.	従 来 Those practicing from before.	限 地 Those practicing within a limited district.	他 管 ヨリ 登 録 者 Moved from other prefectures.	計 Total.	廢 業 又 ハ 期 限 満 了 Practice given up, or term expired.	死 亡 Died.
東京府	110	1	1	61	173	6	11
京都府	36	—	—	11	47	3	6
大阪府	103	—	1	21	125	12	29
奈良府	22	—	—	17	39	1	2
和歌山府	21	1	12	31	65	26	36
神奈川縣	20	—	—	3	23	—	10
新潟縣	66	—	3	2	71	39	22
富山縣	9	—	—	3	12	—	2
石川縣	10	—	—	3	13	—	2
福井縣	34	1	—	4	39	2	3
山梨縣	15	—	12	—	27	10	4
長野縣	20	—	2	4	26	2	—
岐阜縣	19	—	9	1	29	11	19
愛知縣	39	2	—	1	42	5	21
三重縣	8	1	—	11	60	16	40
滋賀縣	19	—	—	5	24	2	5
京都府	8	—	—	1	9	3	2
大阪府	16	—	1	—	17	2	13
和歌山府	15	—	6	1	22	1	32
奈良府	16	1	—	2	19	1	5
神奈川縣	30	—	3	5	38	4	3
新潟縣	25	—	5	2	32	9	87
富山縣	18	—	8	3	29	1	3
青森縣	18	—	38	—	56	25	12
山形縣	13	—	—	1	14	—	9
秋田縣	5	—	7	5	17	14	7
岩手縣	6	—	7	1	14	6	10
宮城縣	9	—	—	—	9	3	10
山形縣	6	—	10	—	16	4	11
福島縣	7	—	—	1	8	—	1
山形縣	4	—	1	1	6	5	9
山形縣	26	—	—	—	26	—	2
山形縣	30	1	25	7	63	20	18
山形縣	9	—	6	5	20	24	19
山形縣	16	—	—	—	16	—	8
山形縣	9	3	—	—	12	2	1
山形縣	4	—	8	—	12	3	10
山形縣	31	—	3	1	35	38	6
山形縣	5	—	—	2	7	1	2
山形縣	67	—	—	10	77	17	33
山形縣	10	—	—	—	10	—	3
山形縣	15	—	1	1	17	5	4
山形縣	19	—	—	2	21	—	5
山形縣	5	—	15	—	20	13	15
山形縣	17	—	11	—	28	23	1
山形縣	1	—	—	—	1	—	1
北海道	23	—	65	18	106	61	5
合 計	1,074	11	200	247	1,592	420	559

本表中廢業又ハ期限満了ノ欄ニ * 印ヲ附シタルハ失踪者ノ數ナリ

及 年 末 現 在

(明治四十年)

Midwives, in Each Prefecture.

(1907.)

カハ許可ヲ取消シタルモノ Cancellation canceled.				本年中止 停止シタルモノ Suspended in this year.	年 末 現 在 Number of midwives at the end of this year.				
他管へ登録 Moved to other prefectures.	禁 止 Prohibited.	其 他 Others.	計 Total.		試 験 Those who passed examination.	従 来 Those practicing from before.	限 地 Those practicing within a limited district.	計 Total.	人口一萬 ニ對シテ Number of midwives per 10,000 inhabitants.
30	—	—	47	—	578	1,150	7	1,744	6.70
7	—	—	16	—	232	179	147	558	5.25
30	—	—	71	—	436	670	2	1,108	6.00
11	—	—	14	—	106	229	—	335	3.10
14	—	—	76	—	340	1,223	27	1,590	8.65
4	—	1	15	1	138	461	8	607	5.75
19	—	—	80	—	448	850	11	1,318	7.52
5	1	—	8	—	49	205	8	262	2.11
6	—	—	8	—	69	120	15	213	2.33
12	—	—	17	1	125	355	2	482	3.67
2	—	—	16	3	66	308	18	392	3.26
2	—	—	4	—	79	124	9	212	2.26
2	—	—	32	—	68	206	20	394	7.07
16	—	—	36	1	232	618	33	883	8.44
10	—	—	66	—	241	1,148	—	1,389	7.93
8	—	—	15	—	149	330	7	486	3.67
4	—	—	9	—	40	25	3	68	1.24
3	—	—	18	—	104	416	3	523	7.43
7	—	—	40	—	93	904	8	1,005	9.82
3	—	—	9	—	83	109	4	196	1.48
9	—	—	16	—	122	270	11	403	4.38
13	—	—	109	—	142	545	16	703	5.93
4	—	—	8	—	83	190	55	328	4.33
—	—	—	38	—	45	408	96	639	9.30
5	—	—	14	1	88	596	—	674	7.47
—	—	—	21	—	72	270	43	385	4.45
1	—	2	19	—	42	240	9	291	4.61
2	—	—	15	—	67	506	47	620	8.21
3	—	—	18	—	51	345	36	432	5.63
6	1	—	8	—	57	100	—	157	3.62
—	—	—	14	—	71	541	16	628	8.63
8	—	—	10	—	87	115	—	202	1.71
5	—	—	43	—	113	636	174	923	6.14
3	—	1	47	—	69	509	6	674	6.65
7	—	—	15	—	255	277	—	532	7.61
3	—	—	6	—	35	57	8	100	1.42
3	—	—	16	—	52	416	8	476	6.80
3	—	—	47	—	72	285	20	377	3.65
4	—	5	12	—	63	201	1	265	4.12
8	—	—	58	—	357	1,106	1	1,464	9.04
2	—	—	5	—	80	58	—	138	1.62
4	—	—	13	—	97	262	6	365	5.51
4	4	—	13	1	54	625	—	679	5.63
3	—	—	81	—	19	367	57	388	7.32
2	—	—	26	1	63	195	90	348	2.88
1	—	—	2	1	16	153	—	169	3.48
12	—	3	83	—	175	176	197	548	4.47
304	6	12	1,304	10	6,132	19,316	1,229	26,677	5.43

Note.—The figures marked * refer to those who were missing.

第一百十六表

產 婆 ， 異 動

Table No. CXVI.

Number and Classes of

地 方 別 Prefecture.		登 録 若 々 ハ 許 可 セ シ モ ノ Newly registered.					登 録 若 々 Regis.		
		試 驗 Those who passed examination.	從 來 Those practicing from before.	限 地 Those practicing within a limited district.	他 管 ヨ リ 登 録 移 Moved from other prefectures.	計 Total.	農 業 又 ハ 開 闢 限 滿 了 Practice given up, or term expired.	死 亡 Died.	
東京	Tōkyō	Fn.	134	1	—	78	203	12	7
京都	Kyōto		37	—	—	13	47	2	8
大阪	Ōsaka		94	—	—	23	117	6	10
奈良	Kanagawa	Ken.	34	1	—	15	50	1	17
和歌山	Hyōgo		53	—	4	14	71	27	4
三重	Nagasaki		39	—	2	7	48	2	3
滋賀	Niigata		82	—	1	5	88	60	22
岐阜	Saitama		12	—	2	5	19	1	3
山梨	Gumma		12	—	5	2	19	7	1
長野	Chiba		30	—	—	5	35	—	2
静岡	Ibaraki		17	—	9	5	31	7	7
愛知	Tochiki		15	—	—	6	21	—	4
岐阜	Nara		20	—	8	4	32	1	6
富山	Mie		61	—	7	2	70	8	19
石川	Aichi		48	2	—	3	53	11	27
福井	Shizuoka		34	—	—	3	37	2	8
山梨	Yamanashi		7	—	—	—	7	—	—
長野	Shiga		7	—	1	2	10	2	13
岐阜	Gifu		11	—	5	2	18	—	67
山梨	Nagano		15	—	—	—	16	—	10
長野	Miyagi		29	1	12	2	44	2	4
新潟	Fukushima		13	—	14	4	31	11	17
富山	Iwate		13	—	1	3	17	1	3
石川	Aomori		14	—	58	1	73	36	31
福井	Yamagata		14	—	—	1	15	2	28
山梨	Akita		3	—	7	3	13	5	2
長野	Fukui		2	—	2	—	4	6	13
山梨	Ishikawa		9	—	10	—	19	20	13
富山	Toyama		17	—	9	—	26	14	13
石川	Tottori		6	—	—	—	6	1	1
山梨	Shimane		2	—	8	1	11	4	7
長野	Okayama		12	—	—	2	14	—	2
富山	Hiroshima		20	—	7	5	41	45	35
山梨	Yamaguchi		22	—	10	5	37	10	25
富山	Wakayama		19	1	—	—	20	7	15
山梨	Tokushima		9	—	—	—	9	—	2
富山	Kagawa		7	—	—	2	9	3	21
山梨	Ehime		21	2	4	—	27	4	—
富山	Kōchi		17	1	—	1	19	—	2
山梨	Fukuoka		50	1	4	12	67	18	59
富山	Ōita		12	—	—	3	15	—	1
山梨	Saga		30	1	—	4	35	7	5
富山	Kumamoto		17	—	—	4	21	—	4
山梨	Miyazaki		2	—	23	—	25	21	3
富山	Kagoshima		13	—	34	1	48	40	17
山梨	Okinawa		3	—	—	—	3	—	—
富山	Hokkaidō	Chō.	17	—	35	34	86	53	3
合 計	Total,		1,155	11	282	279	1,727	459	593

及 年 末 現 在

(明治四十一年)

Midwives, in Each Prefecture.

(1908.)

ハ許可ヲ取消シタルモノ tration cancelled.				本年 中ニ 停止シタル モノ Suspended in this year.	年 末 現 在 Number of midwives at the end of this year.			
他管ノ登録替 Moved to other prefectures.	禁 止 Prohibited.	其 他 Others.	計 Total.		試 験 Those who passed examination.	従 來 Those practicing from before.	限 地 Those practicing within a limited district.	人口 十萬 付產婦 Number of midwives per 10,000 inhabitants.
55	—	—	74	—	706	1,166	1	1,873
6	—	—	18	—	270	174	143	587
31	—	—	54	—	508	661	2	1,171
12	—	—	23	—	146	216	—	362
9	—	3	82	1	359	1,171	18	1,588
6	—	—	11	1	176	459	9	644
17	—	—	99	—	508	791	8	1,307
12	3	—	19	—	52	292	8	292
5	—	—	13	—	77	128	14	219
17	—	—	19	—	149	347	2	498
7	—	2	23	4	81	259	21	400
5	—	1	10	—	93	121	9	223
5	—	—	12	—	86	301	27	414
14	—	—	41	—	277	598	37	912
5	—	—	43	—	283	1,116	—	1,399
6	—	—	16	1	178	323	6	507
3	—	—	3	1	44	25	3	72
3	—	—	18	—	109	403	3	515
4	—	12	73	—	98	839	13	950
4	—	—	14	—	96	98	4	198
22	—	—	28	—	141	257	21	419
5	—	—	33	—	151	530	20	701
4	—	1	9	2	93	187	56	336
8	—	—	75	—	57	455	125	637
5	—	—	35	1	102	552	—	654
1	—	—	8	—	77	250	44	390
1	—	—	20	—	41	226	8	275
6	—	—	39	—	72	485	43	430
4	—	—	31	—	67	328	32	427
3	—	—	5	—	63	95	—	158
—	—	—	11	—	74	533	21	628
4	—	—	6	—	95	115	—	210
5	1	—	86	—	138	545	175	878
12	1	—	48	—	88	545	10	963
5	—	—	27	—	269	265	—	525
2	—	—	4	—	43	54	8	105
4	—	—	28	—	58	391	8	457
4	—	1	9	—	80	286	20	396
1	—	—	3	—	79	201	1	281
18	1	—	96	—	385	1,045	5	1,435
3	—	—	4	—	91	58	—	149
1	—	—	13	—	127	255	5	387
6	4	—	14	—	71	615	—	686
1	—	—	25	—	20	301	62	383
2	—	1	60	—	72	178	86	336
—	—	—	—	—	10	153	—	172
9	—	—	65	—	221	167	181	569
362	10	23	1,447	11	7,130	18,598	1,259	26,957
								5.24

第百十七表

產婆ノ累年比較

Table No. CXVII.

Number and Classes of Midwives, in Each of the Last 10 Years.

		三十二年	三十三年	三十四年	三十五年	三十六年	三十七年	三十八年	三十九年	四十年	四十一年
		1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.	1908.
登録者 タハ許可 セシモノ Newly registered.	試験 Those who passed examination.	5	221	565	728	790	1,013	959	1,139	10,74	1,155
	従来開業 Those practicing from before.	7,901	16,001	17	1	9	5	13	11	11	11
	限地開業 Those practicing within a limited district.	399	984	441	318	304	268	359	257	260	282
	他管ヨリ登録 Moved from other prefectures.	—	80	154	181	209	202	187	333	247	279
	禁止ノ解除 Prohibition removed.	—	—	1	—	—	1	—	—	—	—
計 Total.		8,305	17,286	1,178	1,228	1,312	1,489	1,518	1,740	1,592	1,727
登録者 タハ許可 ヲ取消 タルモノ Registration canceled.	期限満 Practice given up, or term expired.	9	117	190	215	328	463	946	500	420	459
	死 Died.	16	291	410	495	471	471	542	457	559	508
	他管ヘ登録 Moved to other prefectures.	2	120	169	169	244	227	237	335	304	362
	禁止 Prohibited.	—	3	3	8	2	3	8	7	6	10
	其 Others.	1	—	3	111	15	60	15	33	12	20
計 Total.		28	531	784	1,025	1,049	1,224	1,748	1,332	1,304	1,447
停止 Suspended.		—	9	17	19	14	15	—	9	10	11
年 末 現 在 Number of midwives at the end of the year.	試験 Those who passed examination.	5	239	824	1,539	2,247	3,223	4,031	5,128	6,132	7,130
	従来開業 Those practicing from before.	7,963	23,559	23,014	22,389	21,877	21,313	20,712	20,064	19,316	18,568
	限地開業 Those practicing within a limited district.	390	1,329	1,665	1,781	1,835	1,681	1,253	1,195	1,229	1,259
	計 Total.	8,367	25,118	25,503	25,709	25,959	26,229	25,998	26,387	26,677	26,957
	人口一萬ニ付 産婆一人ニ付 Number of midwives per 10,000 inhabitants.	?	5.62	5.64	5.62	5.57	5.55	5.43	5.44	5.43	5.24
年 末 現 在 Number of births for 1 midwife.	産婆一人ニ付 出生 Number of births for 1 midwife.	?	58.85	61.98	64.96	63.32	61.54	61.35	60.44	?	?

第百十八表 病院 (明治四十年末現在)

Table No. CXVIII. Hospitals. (Present at the End of 1907.)

地方別 Prefecture.	官立 Government.	公立 Public.	私立 Private.	計 Total.	地方別 Prefecture.	官立 Government.	公立 Public.	私立 Private.	計 Total.
東京府 Tōkyō Fu.	3	1	86	90	山形縣 Yamagata „	—	1	2	3
京都府 Kyōto „	1	8	25	34	秋田縣 Akita „	—	5	6	11
大阪府 Ōsaka „	—	3	61	64	福井縣 Fukui „	—	4	5	9
神奈川縣 Kanagawa Ken	—	7	25	32	石川縣 Ishikawa „	—	2	10	12
兵庫縣 Hyōgo „	—	6	34	40	富山縣 Toyama „	—	1	6	7
長崎縣 Nagasaki „	—	3	16	19	鳥取縣 Tottori „	—	2	5	7
新潟縣 Niigata „	—	3	13	16	島根縣 Shimane „	—	2	3	5
埼玉縣 Saitama „	—	—	14	14	岡山縣 Okayama „	—	1	3	4
群馬縣 Gumma „	—	—	4	4	廣島縣 Hiroshima „	—	1	13	14
千葉縣 Chiba „	—	1	34	35	山口縣 Yamaguchi „	—	1	6	7
茨城縣 Ibaraki „	—	—	7	7	和歌山縣 Wakayama „	—	—	9	9
栃木縣 Tochiki „	—	1	27	28	德島縣 Tokushima „	—	—	14	14
奈良縣 Nara „	—	—	8	8	香川縣 Kagawa „	—	1	13	14
三重縣 Mie „	—	—	10	10	愛媛縣 Ehime „	—	1	13	14
愛知縣 Aichi „	—	2	10	12	高知縣 Kōchi „	—	—	13	13
静岡縣 Shizuoka „	—	2	14	16	福岡縣 Fukuoka „	1	4	15	20
山梨縣 Yamanashi „	—	3	7	10	大分縣 Ōita „	—	1	5	6
滋賀縣 Shiga „	—	4	6	10	佐賀縣 Saga „	—	1	11	12
岐阜縣 Gifu „	—	2	8	10	熊本縣 Kumamoto „	—	2	—	2
長野縣 Nagano „	—	1	12	13	宮崎縣 Miyazaki „	—	—	7	7
宮城縣 Miyagi „	—	5	14	19	鹿児島縣 Kagoshima „	—	2	8	10
福島縣 Fukushima „	—	3	7	10	沖縄縣 Okinawa „	—	1	1	2
岩手縣 Iwate „	—	—	6	6	北海道 Hokkaidō Chō.	—	20	71	91
青森縣 Aomori „	—	3	4	7	合計 Total	5	111	691	807

本表中私立病院ニ於テ東京ニ1神奈川ニ1長崎ニ1ハ米國人ノ設立ニ係レリ

Note.—Among private hospitals, two in Tōkyō, one in Kanagawa, and one in Nagasaki were those established by Americans.

第百十九表

病 院

(明治四十一年末現在)

Table No. CXIX.

Hospitals.

(Present at the End of 1908.)

地 方 別 Prefecture.	官 立 Government.	公 立 Public.	私 立 Private.	計 Total.	地 方 別 Prefecture.	官 立 Government.	公 立 Public.	私 立 Private.	計 Total.
東京府 Tōkyō Fu	3	1	100	104	山形縣 Yamagata Ken.	—	1	2	3
京都府 Kyōto	1	3	29	33	秋田縣 Akita ..	—	5	7	12
大阪府 Ōsaka	—	2	59	61	福井縣 Fukui ..	—	4	5	9
神奈川縣 Kanagawa Ken	—	1	27	28	石川縣 Ishikawa ..	—	2	11	13
兵庫縣 Hyōgo ..	—	5	35	40	富山縣 Toyama ..	—	—	7	7
長崎縣 Nagasaki ..	—	3	16	19	鳥取縣 Tottori ..	—	2	8	10
新潟縣 Niigata ..	—	3	13	16	島根縣 Shimane ..	—	2	3	5
埼玉縣 Saitama ..	—	—	13	13	岡山縣 Okayama ..	—	1	4	5
群馬縣 Gumma ..	—	—	4	4	廣島縣 Hiroshima ..	—	1	12	13
千葉縣 Chiba ..	—	1	40	41	山口縣 Yamaguchi ..	—	1	7	8
茨城縣 Ibaraki ..	—	—	7	7	和歌山 Wakayama ..	—	—	11	11
栃木縣 Tochiki ..	—	1	27	28	德島縣 Tokushima ..	—	—	15	15
奈良縣 Nara ..	—	—	8	8	香川縣 Kagawa ..	—	—	12	12
三重縣 Mie ..	—	—	10	10	愛媛縣 Ehime ..	—	1	11	12
愛知縣 Aichi ..	—	2	12	14	高知縣 Kōchi ..	—	—	14	14
靜岡縣 Shizuoka ..	—	2	14	16	福岡縣 Fukuoka ..	1	6	14	21
山梨縣 Yamanashi ..	—	3	7	10	大分縣 Ōita ..	—	1	5	6
滋賀縣 Shiga ..	—	5	7	12	佐賀縣 Saga ..	—	1	11	12
岐阜縣 Gifu ..	—	2	8	10	熊本縣 Kumamoto ..	—	2	—	2
長野縣 Nagano ..	—	1	11	12	宮崎縣 Miyazaki ..	—	—	10	10
宮城縣 Miyagi ..	—	5	14	19	鹿児島 Kagoshima ..	—	2	8	10
福島縣 Fukushima ..	—	3	7	10	沖縄縣 Okinawa ..	—	1	1	2
岩手縣 Iwate ..	—	—	6	6	北海道 Hokkaidō Chū.	—	17	85	102
青森縣 Aomori ..	—	3	4	7	合 計 Total	5	96	741	842

第二百十表 藥用阿片 (其一) 濕潤 (明治四十年)
Table No. CXX. Opium for Medical Use. I.—Wet-Opium. (1907.)

	元 受 Received.				粉 末 拂 Transferred to Powdering Section.	差引翌年へ 越 高 Left over to next year.
	前年ヨリ Received from last year.	買入高 Purchased this year.	納附高 Received this year.	計 Total.		
内 國 産 Inland production.	Momme, 匁 12,338.5	—	4,430.0	16,668.5	—	16,668.5
外 國 産 Foreign production.	436,357.5	165,470.0	—	601,827.5	188,420.0	413,407.5
合 計 Total.	448,596.0	165,470.0	4,430.0	618,496.0	188,420.0	430,076.0

本表中外國産ノ買入高内ニ吸煙阿片 2,337.5 ヲ含ム
Note.—“Purchased this year” of foreign opium includes Momme 2,337.5 for Smoking.

(其二) 粉 末

II.—Powdered Opium.

	元 受 Received.			支 拂 Handed over.			差引翌年へ 越 高 Left over to next year.
	前年ヨリ Received from last year.	本年受入高 Received this year.	計 Total.	熟詰調製 Powdered and bottled.	調製減 in drying, etc.	計 Total.	
粉 末 Powdered.	Momme, 匁 212,963.5	Momme, 匁 192,026.0	Momme, 匁 404,989.5	Momme, 匁 130,109.0	Momme, 匁 40,626.0	Momme, 匁 170,726.0	Momme, 匁 234,263.5

前年ヨリ越高ニ於テ 1,635.0 ノ差アルハ前年越高ニ誤記アルヲ發見シ訂正セシムニ依ル
又本年受入高ニ前表ノ粉末拂ト符合セラルハ次表ノ再製品 3,606.0 合算シタルニ依ル
Note.—1. A difference of momme 1,635.0 in “Received from last year” is due to a mistake discovered and corrected.
2. The discrepancy between “Received” in this table and “Transferred” in the last table is due to the former’s including Momme 3,606.0 “Re-made” mentioned in the next table.

(其三) 瓶 詰

III.—Number of Bottles.

	元 受 Received.				支 拂 Handed over.			差引翌年へ 越 高 Left over to next year.
	前年ヨリ Received from last year.	本年受入高 Received this year.	本年地方 ヨリ戻入 Returned this year.	計 Total.	地方へ 交付 Distributed to Prefectures.	再製 Re-made	計 Total.	
一匁入 Containing 1 momme.....	66,386	122,000	—	188,386	160,300	1,786	162,086	26,300
同 固 結 Containing 1 momme (solid)...	472	—	506	1,038	—	—	—	1,038
八匁入 Containing 8 momme.....	15	—	—	15	—	15	15	—
十匁入 Containing 10 momme.....	70	810	—	880	810	70	880	—
同 固 結 Containing 10 momme (solid)...	—	—	100	100	—	—	—	100
五十匁入 Containing 50 momme.....	20	—	—	20	—	20	20	—

(其四) 交 付 地 方 別

IV.—Places of Distribution.

地 方 別 Prefecture.	瓶 數 Number of bottles.		地 方 別 Prefecture.	瓶 數 Number of bottles.	
	一 匁 入 Containing 1 momme.	十 匁 入 Containing 10 momme.		一 匁 入 Containing 1 momme.	十 匁 入 Containing 10 momme.
東京府 Tokyo Fu.	30,000	—	富山縣 Toyama Ken.	1,500	—
京都府 Kyoto „	9,000	200	鳥取縣 Tottori „	700	—
大阪府 Osaka „	50,000	—	島根縣 Shimane „	1,500	—
神奈川縣 Kanagawa Ken.	5,000	—	岡山縣 Okayama „	3,000	—
新潟縣 Niigata „	2,000	—	廣島縣 Hiroshima „	2,000	—
群馬縣 Gumma „	1,000	—	山口縣 Yamaguchi „	500	—
千葉縣 Chiba „	200	—	和歌山縣 Wakayama „	2,000	—
栃木縣 Tochiki „	300	—	德島縣 Tokushima „	1,000	—
三重縣 Mie „	4,000	—	香川縣 Kagawa „	2,000	—
愛知縣 Aichi „	12,500	300	愛媛縣 Ehime „	500	—
靜岡縣 Shizuoka „	500	—	高知縣 Kōchi „	2,000	—
山梨縣 Yamanashi „	1,000	—	福岡縣 Fukuoka „	3,000	—
滋賀縣 Shiga „	2,500	310	大分縣 Ōita „	1,000	—
岐阜縣 Gifu „	1,800	—	佐賀縣 Saga „	4,000	—
長野縣 Nagano „	4,000	—	熊本縣 Kumamoto „	1,000	—
福島縣 Fukushima „	1,000	—	宮崎縣 Miyazaki „	500	—
岩手縣 Iwate „	500	—	鹿兒島縣 Kagoshima „	1,400	—
山形縣 Yamagata „	1,000	—	沖縄縣 Okinawa „	100	—
秋田縣 Akita „	1,000	—	北海道廳 Hokkaidō Chō.	2,000	—
福井縣 Fukui „	1,000	—	臺灣 Formosa.	300	—
石川縣 Ishikawa „	2,000	—	合 計 Total.	160,300	810

第百二十一表

藥 用 阿 片

(明治四十一年)

Table No. CXXI.

Opium for Medical Use.

(1908.)

(其一) 濕 潤

I.—Wet-Opium.

	元 受 Received.				粉 末 拂 Transferred to Powdering Section.	差引翌年 へ 越 高 Last over to next year.
	前年ヨリ越 高 Received from last year.	買入高 Purchased this year.	納附高 Received this year.	計 Total.		
内 國 産 Inland production.	16,968.5	—	3,849.5	20,818.0	—	20,818.0
外 國 産 Foreign production.	413,407.5	32,868.0	—	446,275.5	238,348.0	207,927.5
合 計 Total.....	430,076.0	32,868.0	3,849.5	466,793.5	238,348.0	228,445.5

(其二) 粉 末

II.—Powdered Opium

	元 受 Received.			支 拂 Handed over.			差引翌年 へ 越 高 Left over to next year.
	前年ヨリ越 高 Received from last year.	本年受入高 Received this year.	計 Total.	瓶詰調製 Powdered and bottled.	調製減 Diminished in drying, etc.	計 Total.	
粉 末 Powdered.	234,263.5	240,386.0	474,649.5	226,226.0	46,460.0	272,686.0	201,963.5

本年受入高ノ前表ト符合セサルハ次表ノ再製品 2,038 グ合算セシニ依ル
 Note.—The discrepancy between "Received" in this table and Transferred in the last table is due to the former's including *Monme* 2,038 "Re-made" mentioned in the next table.

(其三) 瓶 詰

III.—Number of Bottles.

	元 受 Received.				支 拂 Handed over.			差引翌年 へ 越 高 Left over to next year.
	前年ヨリ越 高 Received from last year.	本年受入高 Received this year.	本年地方 ヨリ戻入 Returned during this year.	計 Total.	地方へ 交付高 Distrib- uted to Prefectures	再製拂 Re- made.	計 Total.	
一 匁 入 Containing 1 <i>monme</i>	26,300	209,276	—	235,576	196,706	—	196,706	38,870
同 固 結 Containing 1 <i>monme</i> (solid).	1,038	—	100	1,138	—	1,038	1,038	100
十 匁 入 Containing 10 <i>monme</i>	—	625	—	625	625	—	625	—
同 固 結 Containing 10 <i>monme</i> (solid).	100	—	—	100	—	100	100	—
五十 匁 入 Containing 50 <i>monme</i>	—	214	—	214	214	—	214	—

(其四) 交 付 地 方 別

IV.—Places of Distribution.

地 方 別 Prefecture.	瓶 數 Number of bottles.		地 方 別 Prefecture.	瓶 數 Number of bottles.	
	一 匁 入 Containing 1 momme.	十匁及五十匁入 Containing 10 and 50 momme.		一 匁 入 Containing 1 momme.	十匁及五十匁入 Containing 10 and 50 momme.
東京府 Tōkyō Fu.	57,000	* 14	福井縣 Fukui Ken.	2,000	—
京都府 Kyōto „	4,000	300	石川縣 Ishikawa „	2,000	—
大阪市 Ōsaka „	70,000	—	富山縣 Toyama „	4,000	—
神奈川縣 Kanagawa Ken.	1,000	—	鳥取縣 Tottori „	2,000	—
兵庫縣 Hyōgo „	300	—	島根縣 Shimane „	1,500	—
新潟縣 Niigata „	2,000	—	廣島縣 Hiroshima „	2,000	—
群馬縣 Gumma „	1,000	—	和歌山縣 Wakayama „	2,000	—
栃木縣 Tochiki „	100	—	德島縣 Tokushima „	1,000	—
奈良縣 Nara „	1,000	50	愛媛縣 Ehime „	1,000	—
三重縣 Mie „	3,000	—	高知縣 Kōchi „	2,000	—
愛知縣 Aichi „	11,300	100	大分縣 Ōita „	1,000	—
靜岡縣 Shizuoka „	1,000	—	佐賀縣 Saga „	4,000	—
山梨縣 Yamanashi „	500	—	熊本縣 Kumamoto „	2,500	—
滋賀縣 Shiga „	2,000	50 200	宮崎縣 Miyazaki „	1,000	—
岐阜縣 Gifu „	3,000	—	鹿児島縣 Kagoshima „	1,000	—
長野縣 Nagano „	3,000	—	沖縄縣 Okinawa „	100	—
宮城縣 Miyagi „	500	—	北海道廳 Hokkaidō Chō.	2,000	—
福島縣 Fukushima „	2,400	—	臺 灣 Formosa.	500	—
青森縣 Aomori „	1,000	—	陸軍衛生 Army Sanitary 材料廠 Supply Office.	6	125
山形縣 Yamagata „	1,000	—	合 計 Total.	196,706	625 214

數字上ニ * 印ヲ附シタルハ五十匁入トシ

Note.—The figures marked * are those containing 50 momme.

第百二十二表 藥品巡視 (明治四十年)
Table No. CXXII. Inspection of Medicines. (1907.)

(其一) 施行箇所數及其他

I.—Places where Medicines were Inspected, and Improper Medicines Discovered.

	施行箇所數 Number of places where medicines were inspected.	不具藥品發見箇所數 Number of places where improper medicines were discovered.	發見不具藥品數 Number of improper medicines discovered.
藥劑師 Pharmacists,	821	365	2,359
製藥者 Medicine-manufacturers,	131	4	41
藥種商 Druggists,	4,056	1,739	7,845
醫師 Physicians,	5,845	3,546	14,393
病院 Hospitals,	202	122	464
合計 Total	11,055	5,776	25,102

(其二) 規則違犯

II.—Violations of Regulations concerning Medicines.

	藥劑師 Pharmacists.	製藥者 Medicine-manufacturers.	藥種商 Druggists.	醫師 Physicians.	病院 Hospitals.	合計 Total.
第十二條違犯 Violation of Article No. 12. ...	59	—	—	—	—	59
第十三條違犯 Violation of Article No. 13. ...	20	—	—	—	—	20
第十四條違犯 Violation of Article No. 14. ...	2	—	—	—	—	2
同條第二項同 Violation of 2nd paragraph of Article No. 14. ...	30	—	—	—	—	30
第十七條違犯 Violation of Article No. 17. ...	1	—	—	—	—	1
第廿一條違犯 Violation of Article No. 21. ...	—	—	8	—	—	8
第廿二條違犯 Violation of Article No. 22. ...	—	—	205	—	—	205
第廿六條違犯 Violation of Article No. 26. ...	58	1	205	613	33	911
第廿七條違犯 Violation of Article No. 27. ...	1	—	16	8	—	25
第廿八條違犯 Violation of Article No. 28. ...	85	—	333	480	55	953
第廿九條違犯 Violation of Article No. 29. ...	62	11	405	1,648	105	2,231
第三十條違犯 Violation of Article No. 30. ...	7	1	41	—	—	49
第卅一條違犯 Violation of Article No. 31. ...	—	—	1	—	—	1
第卅二條違犯 Violation of Article No. 32. ...	1	1	2	—	—	4
第卅四條違犯 Violation of Article No. 34. ...	1	—	4	—	—	5
第卅六條違犯 Violation of Article No. 36. ...	38	7	412	—	—	457
第卅七條違犯 Violation of Article No. 37. ...	21	—	142	—	—	163
第卅九條違犯 Violation of Article No. 39. ...	—	—	1	—	—	1
合計 Total	386	21	1,779	2,758	193	5,137

(其三) 施 行 地 方 別

III.—Places where Medicines were Inspected, in Each Prefecture.

地 方 別 Prefecture.	施 行 回 數 Number of inspections.	施行箇所數 Number of places where medicines were inspected.	不真藥品發見箇所數 Number of places where improper medicines were discovered.	不真藥品箇數 Number of improper medicines.	規則違反者 Number of violators of the Regulations.
東京大神兵衛新垣千次郎奈三愛靜山遊岐長宮羅岩青山秋福石富島國廣山和德香堂高福大佐熊宮鹿神北					
京都府	3	392	194	506	387
大阪府	1	432	156	1,278	297
奈良縣	4	420	208	544	274
和歌山縣	6	338	236	1,675	230
京都府	6	227	64	200	51
大阪府	6	430	274	820	41
奈良縣	18	855	737	6,078	45
和歌山縣	3	338	156	204	—
奈良縣	2	89	71	234	30
和歌山縣	8	316	130	520	117
奈良縣	1	76	27	103	44
和歌山縣	6	197	103	226	183
奈良縣	1	86	50	160	28
和歌山縣	9	380	261	964	276
奈良縣	9	492	221	476	289
和歌山縣	19	503	220	621	183
奈良縣	5	120	52	148	27
和歌山縣	5	142	77	155	69
奈良縣	23	333	205	544	230
和歌山縣	4	129	57	129	49
奈良縣	18	282	151	565	107
和歌山縣	5	216	98	446	114
奈良縣	5	61	38	93	40
和歌山縣	10	184	65	129	76
奈良縣	2	143	42	81	14
和歌山縣	5	201	122	261	117
奈良縣	4	112	84	433	32
和歌山縣	4	197	32	54	66
奈良縣	5	126	74	1,011	4
和歌山縣	1	200	77	396	195
奈良縣	14	317	151	235	89
和歌山縣	6	388	224	1,184	429
奈良縣	10	198	99	872	26
和歌山縣	4	174	82	143	31
奈良縣	4	269	136	458	254
和歌山縣	4	148	27	43	33
奈良縣	4	28	14	23	14
和歌山縣	4	131	62	325	169
奈良縣	3	131	33	202	30
和歌山縣	7	200	91	633	83
奈良縣	10	238	155	628	176
和歌山縣	3	206	82	150	81
奈良縣	5	276	177	449	81
和歌山縣	2	113	77	364	21
奈良縣	5	144	42	293	28
和歌山縣	5	85	42	192	25
合計 Total.	288	11,055	5,776	25,102	5,135

第百二十三表 累年賣藥方數及稅額

Table No. CXXIII. Patent-Medicines, Their Prescriptions and Taxes, in
Each of the Last 10 Years.

	方 數 Number of prescriptions.	營 業 稅 Business-tax.	印 紙 稅 Stamps-duties.	稅 額 合 計 Total of taxes.
三 十 二 年 1900.....	55,304	Yen. 圓 113,525	Yen. 圓 1,126,000	Yen. 圓 1,239,534
三 十 三 年 1901.....	56,325	117,710	1,182,200	1,300,000
三 十 四 年 1902.....	58,822	122,074	1,211,630	1,334,004
三 十 五 年 1903.....	61,207	126,512	1,231,220	1,357,741
三 十 六 年 1904.....	62,076	130,846	1,236,158	1,367,004
三 十 七 年 1905.....	56,607	102,062	1,180,414	1,338,478
三 十 八 年 1906.....	60,761	200,060	1,371,333	1,572,302
三 十 九 年 1907.....	74,886	205,362	1,454,567	1,659,929
四 十 年 1908.....	62,867	214,917	1,604,517	1,819,434
四 十 一 年 1909.....	68,838	225,357	1,707,246	2,022,693

本表ノ方數ハ各年度末現在數ニシテ印紙稅ハ貼附額ヲ掲ケ
四十年及四十一年ノ營業稅ニハ増徴額ヲ包含ス

Notes.—1. "Number of Prescriptions" in this table refers to what was present at the end of each fiscal year, while "Stamps" to those used.

2. "Business-tax" for 1907 and 1908 includes increased amount of the tax as well.

第二百二十四表

賣藥方數及稅額地方別 (明治四十年度)

Table No. CXXIV. Patent-Medicines, Their Prescriptions and Taxes, in Each Prefecture.

地方別 Prefecture.	方數 Number of prescriptions.	營業稅 Business-tax.			印紙稅 Stamp- duties.	稅額合計 Total of taxes.
		定率 Original.	増徴 Increased.	計 Total.		
東京府 Tokyo Fu.	5,555	11,440	9,218	20,657	305,196	325,853
京都府 Kyoto	1,105	2,302	2,001	4,303	58,272	62,575
大阪府 Osaka	3,397	6,859	7,724	14,583	331,857	346,440
奈良府 Nara	692	1,438	688	2,127	5,834	7,961
和歌山府 Wakayama	2,231	4,637	2,380	7,016	27,329	34,355
三重縣 Mie	1,162	2,424	1,052	3,476	9,222	12,698
滋賀縣 Shiga	1,171	2,422	1,261	3,683	15,438	19,121
岐阜縣 Gifu	805	1,648	858	2,506	6,915	9,421
長野縣 Nagano	514	1,056	543	1,599	5,257	6,856
山梨縣 Yamanashi	303	1,848	955	2,803	10,196	12,999
長野縣 Chiba	874	1,791	869	2,651	8,169	10,820
茨城縣 Ibaraki	686	1,444	695	2,139	12,754	14,893
群馬縣 Gunma	2,064	4,225	3,146	7,371	58,723	66,094
栃木縣 Tochigi	1,777	3,656	2,203	5,859	31,296	37,155
山梨縣 Yamanashi	2,018	4,147	2,558	6,705	41,618	48,323
長野縣 Shizuoka	1,198	2,488	1,197	3,685	19,017	22,702
山梨縣 Yamanashi	495	838	316	1,154	2,140	3,294
山梨縣 Shiga	1,578	3,190	2,394	5,584	71,381	77,375
山梨縣 Gifu	1,028	2,090	1,065	3,154	12,519	15,683
山梨縣 Nagano	1,770	3,694	1,768	5,462	16,905	22,367
山梨縣 Miyagi	563	1,194	548	1,742	4,569	6,312
山梨縣 Fukushima	871	1,831	810	2,641	6,028	8,669
山梨縣 Iwate	240	500	193	693	1,057	1,570
山梨縣 Aomori	263	508	220	728	2,399	3,266
山梨縣 Yamagata	594	1,213	493	1,706	2,683	4,389
山梨縣 Akita	434	930	386	1,316	1,449	2,765
山梨縣 Fukui	122	1,463	719	2,182	6,944	9,126
山梨縣 Ishikawa	894	1,865	1,035	2,900	19,640	22,540
山梨縣 Toyama	5,580	11,475	14,075	25,550	349,552	375,102
山梨縣 Tottori	506	1,059	623	1,682	8,858	10,540
山梨縣 Shimane	881	1,850	807	2,657	5,034	7,691
山梨縣 Okayama	1,915	3,965	2,530	6,495	36,477	42,972
山梨縣 Hiroshima	2,537	5,285	2,269	7,554	20,891	28,445
山梨縣 Yamaguchi	1,436	2,999	1,379	4,378	18,642	23,020
山梨縣 Wakayama	1,105	2,271	1,290	3,561	19,727	23,288
山梨縣 Tokushima	837	1,723	982	2,705	16,285	18,990
山梨縣 Kagawa	1,187	2,489	1,434	3,923	19,950	23,873
山梨縣 Ehime	743	1,541	664	2,205	7,369	9,574
山梨縣 Kochi	683	1,428	600	2,028	4,800	6,828
山梨縣 Fukuoka	1,955	4,123	1,825	5,948	18,363	24,311
山梨縣 Oita	944	1,952	852	2,804	6,348	9,152
山梨縣 Saga	2,374	4,942	3,206	8,148	52,787	60,935
山梨縣 Kunamoto	2,005	4,130	2,215	6,345	26,548	32,893
山梨縣 Miyazaki	556	1,145	492	1,637	2,907	4,544
山梨縣 Kagoshima	1,547	3,291	1,185	4,476	7,642	12,118
山梨縣 Okinawa	451	—	—	—	1,069	1,069
北海道 Hokkaido Chō.	655	1,419	377	1,796	2,683	4,489
合計 Total.	62,867	130,276	84,641	214,917	1,691,517	1,906,434

本表中ノ金員ハ圓位以下ヲ捨テ揚ヒシタルヲ以テ計數ト符合セス次表モ亦同シ

Note.—The discrepancy between the total and the details is due to this that a fraction below one *yen* is cut off. This is also the case with the following table.

第百二十五表

賣藥方數及稅類地方別

(明治四十一年度)

(1908.)

Table No. CXXV.

Patent-Medicines, Their Prescriptions and Taxes,

in Each Prefecture.

地 方 別 Prefecture.	方 數 Number of prescriptions.	營 業 稅 Business-tax.			印 紙 稅 稅額合計 Stamps- Total of duties. taxes.	
		定 率 增 徴 Original. Increased.		計 Total.		
東京		Yen. 圓	Yen. 圓	Yen. 圓	Yen. 圓	Yen. 圓
京都		12,354	9,910	22,264	314,313	336,577
大阪		1,129	2,283	2,017	4,300	56,739
神戶		3,618	7,632	8,317	15,949	357,186
奈良		724	1,491	676	2,167	5,546
和歌山		2,372	4,975	2,561	7,536	29,658
三重		1,273	2,678	1,112	3,790	9,717
滋賀		1,182	2,455	1,357	3,812	16,360
岐阜		810	1,677	892	2,569	7,890
長野		515	1,037	554	1,621	5,422
山梨		898	1,870	971	2,841	10,567
福島		884	1,828	880	2,708	8,715
茨城		695	1,475	714	2,192	15,441
栃木		2,228	4,525	3,335	7,869	61,698
群馬		1,870	3,796	2,370	6,166	33,655
埼玉		2,994	4,333	2,668	7,001	46,329
千葉		1,183	2,425	1,200	3,625	9,113
東京		398	839	328	1,167	2,308
山梨		1,610	3,338	3,080	6,427	78,130
長野		1,007	2,169	1,118	3,227	13,717
岐阜		1,730	3,659	1,807	5,466	16,806
富山		568	1,183	575	1,758	5,226
石川		866	1,789	839	2,628	7,033
福井		248	563	200	763	1,256
山梨		270	581	276	857	2,220
長野		582	1,216	519	1,735	2,819
岐阜		414	855	373	1,228	1,700
富山		715	1,514	753	2,267	7,293
石川		881	1,834	1,056	2,890	13,583
福井		8,704	11,799	15,062	26,861	365,052
山梨		512	1,079	697	1,776	9,790
長野		894	1,877	814	2,691	5,553
岐阜		2,044	4,171	2,620	6,870	36,744
富山		2,085	5,066	2,407	8,161	23,153
石川		1,428	2,976	1,372	4,348	12,480
福井		1,124	2,342	1,352	3,494	11,661
山梨		878	1,714	1,044	2,758	19,350
長野		1,257	2,579	1,363	3,942	29,734
岐阜		780	1,623	719	2,342	6,448
富山		672	1,419	614	2,033	4,746
石川		2,150	4,450	2,025	6,484	19,581
福井		967	1,974	863	2,837	5,988
山梨		2,449	5,064	3,512	8,576	61,763
長野		2,113	4,376	2,345	6,721	27,398
岐阜		581	1,211	475	1,686	3,221
富山		1,730	3,635	1,311	4,946	8,398
石川		497	—	—	—	1,029
福井		676	1,441	364	1,805	3,667
合計	Total.	68,838	135,779	89,878	225,357	1,797,246
						2,022,693

第百二十六表 現在職員 (明治四十一年末)

Table No. CXXVI. Officials, Present at the End of 1908.

		衛生局 The Central Sanitary Bureau.				衛生試験所 The Hygienic Laboratories.		傳染病研究所 The Institute for Infectious Diseases.	
		局長 Director.	課長 Section-Chiefs.	技師 Experts.	事務官 Managers.	所長 Directors.	技師 Experts.	所長 Director.	技師 Experts.
高等官 High Officials.	二等 2nd grade.....	1	—	* 2	—	—	—	1	—
	三等 3rd grade.....	—	* 1	* 1	—	3	—	—	2
	四等 4th grade.....	—	—	—	* 4	—	1	—	3
	五等 5th grade.....	—	* 1	* 2	1	—	* 1	—	1
	六等 6th grade.....	—	—	—	—	—	4	—	—
	七等 7th grade.....	—	—	—	—	—	1	—	—
計 Total.....		1	* 2	* 6	* 4	3	* 6	1	6
		技手 Assistant-experts.		屬 Subordinates.		技手書記 Assistant experts, Clerks.		技手書記 Assistant experts, Clerks.	
判任官 "Rannin," Officials.	一級 1st grade.....	—	—	—	—	—	—	—	1
	二級 2nd grade.....	—	—	—	—	1	—	—	—
	三級 3rd grade.....	—	—	—	4	2	3	4	1
	四級 4th grade.....	—	1	—	—	4	—	—	2
	五級 5th grade.....	—	—	—	3	2	3	4	1
	六級 6th grade.....	—	—	—	2	2	1	3	1
	七級 7th grade.....	—	2	—	1	16	—	1	—
	八級 8th grade.....	—	—	—	1	2	1	1	—
	九級 9th grade.....	—	—	—	—	3	1	2	—
計 Total.....		3	—	—	11	32	9	15	6
雇員 Employees.....		—	—	—	9	—	54	—	10
嘱託 Zokutoku.....		—	—	—	2	—	—	—	18

表中 * 印ヲ附シタルハ兼任又ハ兼勤 ○ 印ヲ附シタルハ無給技手ノ數トシ

衛生局長中ニハ臨時檢査職員ヲ包含セリ

Notes.—1. The figures marked * refer to *Kennin* or *Kenkin* Officials, and these marked ○ refer to unpaid assistant-experts.

2. The Officials of the Central Sanitary Bureau include Temporary Epidemic Inspection Officials.

第百二十七表 文 書 件 數 (明治四十年、四十一年)

Table No. CXXVII. Number of Documents Dealt with. (1907 and 1908.)

大臣又ハ次官ノ裁決ヲ經シモノ Documents decided by the Minister or Vice-Ministers of the Home Department.										局長ノ裁決ヲ經シモノ Documents decided by the Director of the Central Sanitary Bureau.				
法律案 Bills for laws submit- ted to the Cabinet.	勅令案 Bills for orders and submitted to the Cabinet.	省 令 Department- regulations.	訓 令 Instructions.	指 令 Directions.	告 示 Notifications.	往 復 Communications.	決 判 Decisions.	計 Total.	指 令 Directions.	往 復 Communications.	決 判 Decisions.	計 Total.	合 計 Grand total.	
一 月 Jan.	四十一年 1907. 四十一年 1908.	— —	2 —	— —	1 9	— —	16 26	73 101	92 136	2 2	162 151	1,089 1,458	1,253 1,611	1,345 1,747
二 月 Feb.	四十一年 1907. 四十一年 1908.	— —	1 —	— —	— 5	— —	16 22	58 79	75 106	4 5	320 146	970 1,148	1,294 1,299	1,369 1,405
三 月 Mar.	四十一年 1907. 四十一年 1908.	1 —	3 1	1 —	1 6	4 1	— 16	— 111	— 135	— 5	— 184	— 1,188	— 1,205	— 1,371
四 月 Apr.	四十一年 1907. 四十一年 1908.	1 —	5 2	1 —	— —	3 7	— 16	— 94	— 119	6 9	194 250	1,207 1,006	1,407 1,325	1,526 1,444
五 月 May.	四十一年 1907. 四十一年 1908.	— —	2 —	— 2	1 1	9 9	— —	26 20	121 154	156 186	7 9	404 284	1,347 1,124	1,758 1,417
六 月 June.	四十一年 1907. 四十一年 1908.	1 —	3 —	1 —	— 2	— 7	1 —	14 14	141 99	161 122	11 5	98 154	1,322 1,007	1,431 1,166
七 月 July.	四十一年 1907. 四十一年 1908.	— —	2 —	2 —	1 2	4 5	1 —	10 28	68 67	88 102	3 9	76 154	1,099 1,158	1,178 1,321
八 月 Aug.	四十一年 1907. 四十一年 1908.	— —	— —	— —	2 —	7 1	4 —	10 14	101 134	124 151	8 8	82 114	1,014 1,106	1,164 1,228
九 月 Sept.	四十一年 1907. 四十一年 1908.	— —	1 —	— —	1 3	7 2	1 —	22 20	315 153	347 178	6 4	186 228	1,593 1,027	1,785 1,250
十 月 Oct.	四十一年 1907. 四十一年 1908.	— —	2 —	— —	— 1	5 3	1 —	18 32	496 219	522 255	9 9	308 157	2,001 1,256	2,318 1,422
十一月 Nov.	四十一年 1907. 四十一年 1908.	— —	1 —	— —	— —	1 1	— —	22 24	450 173	486 198	8 7	108 302	1,969 1,245	2,085 1,554
十二月 Dec.	四十一年 1907. 四十一年 1908.	— —	1 —	2 1	— 2	7 2	1 —	24 30	262 207	247 242	62 6	262 552	2,050 1,326	2,383 1,884
合 計 Total.	四十一年 1907. 四十一年 1908.	3 —	23 3	7 3	6 11	48 58	9 2	212 262	2,175 1,591	2,483 1,930	127 78	2,306 2,676	16,858 14,168	19,291 16,922

白耳義

?

一五・六

一四・二

一一・八

一〇・五

一〇・一

伊太利

一三・七

一二・九

一二・五

一一・六

一二・二

一二・四

ニウ、セイランド

八・四

四・一

七・八

七・〇

六・二

六・七

タスマニア

九・七

八・七

七・〇

六・三

六・六

六・三

備考

配列ノ順序ハ最近五箇年ノ平均ニ依ル

匈牙利、埃地利、セルビア、西班牙、和蘭、白耳義ニハ調査ヲ缺キタル年次アリ

佛蘭西ハ人口五千以上ヲ有スル都市ノ事實ノミ明カナリ參考ノ爲メ之ヲ掲クレハ左ノ

如シ

每五年平均

佛蘭西

?

三三・六

三二・四

三一・八

三三・九

?

一八八六—
一九九〇

一八九一—
一九九五

一八九六—
一九〇〇

一九〇一—
一九〇五

一九〇六年
(明治三十九年)

一九〇七年
(明治四十年)

腸窒扶斯實布垭里亞及格魯布赤痢ノ如キ急性傳染病ハ近年甚シキ流行ヲ見ス從テ腸窒扶斯死者ハ舊態ヲ守リテ敢テ増加セス赤痢ハ大ニ其死者ヲ減シ實布垭里亞格魯布亦然リ然ルニ驟テ肺結核ヲ見レハ逐年増加シ最恐ルヘキモノアリ唯此二年間ニ僅ニ減少シタルカ如クナルモ惟フニ一時ノ現象ニシテ特ムニ足ラス竊モ亦逐年増加シテ止マス脚氣ハ年々消長アリテ持續ス肺結核ノ世界ニ於ケル大勢ヲ知ルニ便センカ爲メ他ノ例ニ準シ左ニ各國ノ人口一萬ニ對スル肺結核死者ノ割合ヲ列記セン(本邦ハ唯明治三十二年以降ノ數ヲ有スルノミナルカ故ニ此比較中ニ加ヘス又各國ノ事實ノ得難キモノ多カリシカ爲メ出生率死亡率等ト國數ノ一致ヲ缺ケリ

每五年平均

	一八八六— 一八九〇	一八九一— 一八九五	一八九六— 一九〇〇	一九〇一— 一九〇五	一九〇六— (明治三十九年)	一九〇七— (明治四十年)
匈牙利	?	?	三六・四	三九・四	三八・四	三八・四
奧地利	三八・〇	三六・〇	三四・五	三四・〇	三一・五	?
セルビア	?	二五・一	二三・一	二八・〇	二八・七	二九・二
愛爾蘭	二一・二	二一・四	二一・三	二一・五	二〇・四	二〇・二
字漏	二九・〇	二四・七	二〇・八	一九・一	一七・一	一七・〇
瑞西	二一・三	一九・九	一九・〇	一八・九	一八・四	一七・二
西班牙	?	?	?	一四・六	一四・四	一三・八
蘇格蘭	一八・九	一七・四	一六・五	一四・五	一三・八	一三・五
和蘭	?	一八・九	一六・五	一三・三	一三・四	一三・〇
英虞蘭士及威爾斯	一六・四	一四・六	一三・二	一二・二	一一・五	一一・四

腎 臟 炎 二〇・六 二二・四 二一・五 二一・五 二二・九 二二・二
 產 婦 熱 一 四・〇 二・〇 一 四・五 二・三
 自 殺 九・七 六・三 八・〇 九・五 六・三 七・九
 外 傷 死 二九・六 一四・七 二二・二 二八・一 一五・四 二一・七
 其他ノ原因 四二五・七 四五四・二 四三七・四 四一六・二 四三七・一 四二六・四
 總 數 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇

右ノ中腸窒扶斯實布垓里亞及格魯布赤痢肺結核瘧脚氣ノ累年ノ消長ヲ知ランカ爲メ其死亡數ヲ
 各年ノ人口ニ比スレハ左ノ如シ(本邦ノ死因統計ハ明治三十二年以降始メテ詳細ニ知ルヲ得タル
 ヲ以テ玆ニハ即チ明治三十二年以降ノ事實ヲ掲ク)

人口一萬ニ付各病死者ノ割合

	腸窒扶斯	實布垓里亞格魯布	赤痢	肺結核	瘧	脚氣
明治三十二年	一・五	一・九	五・五	一二・九	四・三	二・〇
同 三十三年	一・二	一・三	二・四	一三・三	四・四	一・五
同 三十四年	一・三	一・一	二・四	一三・七	四・八	一・六
同 三十五年	一・一	一・〇	一・九	一四・三	五・三	二・四
同 三十六年	一・〇	〇・九	一・五	一四・五	五・四	二・三
同 三十七年	一・一	〇・八	一・一	一四・六	五・五	二・〇
同 三十八年	一・三	〇・八	一・八	一五・九	五・五	二・五
同 三十九年	一・三	〇・九	一・一	一五・六	五・六	一・六
同 四十年	一・二	〇・九	一・二	一五・四	五・七	一・八

明治三十九年

男

女

總數

男

女

總數

同四十年

麻疹	二・五	二・四	二・四	二・〇	二・一	二・一
百日咳	三・〇	三・八	三・四	二・九	三・六	三・二
實布坪里亞及	四・八	四・〇	四・四	四・五	三・九	四・二
流行性感冒	一・八	一・八	一・八	四・二	四・三	四・二
赤痢	五・五	五・四	五・四	五・九	五・六	五・八
肺結核	七・五三	八・二七	七・九〇	七・一〇	七・七・六	七・四・三
其他ノ結核	一七・八	二〇・三	二一・六	一七・一	二四・二	二〇・七
癌	二九・一	二八・一	二八・六	二七・五	二七・三	二七・四
其他ノ惡性腫瘍	〇・六	〇・六	〇・六	〇・七	〇・五	〇・六
脚氣	一一・三	五・〇	八・一	一一・九	五・三	八・六
腦膜炎	六九・三	六三・九	六六・六	七〇・四	六五・五	六八・〇
腦溢血、腦軟化	八三・三	七〇・四	七六・九	八三・二	七一・三	七七・三
心臟ノ器質的疾患	二五・〇	二九・〇	二七・〇	二六・三	三〇・一	二八・二
氣管枝炎	五五・三	五三・四	五四・四	五八・一	五五・七	五七・〇
肺炎	五八・五	五四・一	五六・三	六四・七	五八・三	六一・五
下痢及腸炎	六〇・二	六五・七	六三・〇	六四・三	七一・二	六七・七
肝臟硬化	三・六	一・九	二・八	三・六	二・〇	二・八

英 蘭 土 及 威 爾 士	一・二・五	一・一・八	一・一・六	一・二・一	一・一・七	一・一・三
蘇 格 蘭	一・二・六	一・一・五	一・二・〇	一・二・〇	一・一・九	一・一・八
奧 牙 利	八・九	九・五	一・一・七	一・一・四	一・二・五	一・一・二
匈 牙 利	一・一・六	九・九	一・一・五	一・一・〇	一・一・二	一・一・八
白 耳 義	七・九	七・五	一・〇・四	一・〇・八	九・一	一・二・一
伊 太 利	九・一	八・八	一・〇・八	一・〇・七	九・三	九・六
瑞 典	一・〇・三	一・〇・五	一・一・一	一・〇・七	一・一・一	一・〇・八
瑞 西	一・二・四	一・〇・八	一・〇・八	一・〇・六	一・一・三	一・〇・九
瑞 牙	七・一	七・九	一・〇・四	一・〇・四	一・〇・四	一・〇・〇
智 利	五・一	五・二	五・五	六・一	七・八	八・九
愛 爾 蘭	〇・三	四・四	六・二	六・一	三・七	九・〇
佛 蘭 西	四・九	四・五	五・二	五・六	六・六	五・五
佛 蘭 西	一・一	〇・〇	一・二	一・六	〇・七	〇・五

備考 配列ノ順序ハ最近五箇年間ノ平均ニ依ル

露西亞ハ千九百三年以後ノ調査ヲ缺ク

○死亡原因 明治三十九年及同四十年中ノ死亡ノ主ナル原因ニ由ル者ノ總數ニ對スル割合ヲ求ムレハ左ノ如シ

賜
寮
扶
斯

男
七・四

女
五・九

總數
六・六

明治三十九年

男
六・四

女
五・三

總數
五・九

同 四十年

備考 配列ノ順序ハ最近五箇年間ノ平均ニ依ル

獨逸帝國、ローマニアノ調査ヲ缺ク、露西亞、奧地利、匈牙利、西班牙、伊太利、ブルガリア、佛蘭西ハ各多少ノ調査ヲ缺キタル年次アリ

次ニ各國ニ於ケル人口ノ増殖率、人口千ニ對スル出生ト死亡トノ差ヲ掲ケ本邦カ如何ノ地位ニ在ルカヲ知ルノ用ニ供セン

每五年平均

	一八八六— 一八九〇	一八九一— 一八九五	一八九六— 一九〇〇	一九〇一— 一九〇五	一九〇六— 一九一〇 (明治三十九年)	一九一〇— 一九一四 (明治四十年)
ブリガリア	一七・〇	九・七	一七・一	一・一八	二一・七	二一・三
タスマニア	一九・二	一九・四	一五・八	一八・二	一八・三	一八・四
露西亞	一五・〇	一二・四	一七・四	?	?	?
ニウ、ゼイランド	二一・三	一七・六	一六・一	一六・七	一七・八	一六・四
セルビア	一七・八	一四・四	一五・三	一六・三	一七・三	一七・二
和蘭	一三・一	一三・三	一四・九	一五・五	一五・六	一五・四
字漏西	一三・三	一四・二	一五・五	一五・二	一五・八	一五・二
獨逸帝國	一二・一	一三・〇	一四・八	一四・四	一四・九	一四・三
丁抹	一二・七	一一・八	一三・六	一四・二	一五・〇	一四・一
諾威	一三・八	一三・四	一四・五	一四・一	一三・一	一二・一
ローマニア	一二・二	一〇・〇	一二・八	一三・九	一六・二	一五・〇
芬蘭	一四・五	一一・三	一三・六	一二・七	一三・九	一三・四

字漏西	二〇八	二〇五	二〇一	一九〇	一七七	一六八
西班牙	?	?	?	一七三	一七三	?
伊太利	?	一八五	一六八	一六八	一六〇	一五九
日本	一一七	一四七	一五三	一五四	一五三	一五一
セルビア	一五八	一七二	一五九	一四九	一四四	一四七
白耳義	一六三	一六四	一五八	一四八	一五三	一三二
ブルガリア	?	一四〇	一四三	一四八	一五四	?
佛蘭西	一六六	一七一	一五九	一三九	一四三	?
英虞蘭士及威爾斯	一四五	一五一	一五六	一三八	一三二	一一八
和蘭	一七五	一六五	一五一	一三六	一二七	一二二
瑞西	一五九	一五五	一四三	一三四	一二七	一二一
芬蘭	一四四	一四五	一三九	一三一	一一九	一一二
蘇格蘭	一二一	一二六	一二九	一二〇	一二五	一一〇
丁抹	一三六	一三八	一三二	一一九	一〇九	一〇六
愛爾蘭	九五	一〇二	一〇六	九八	九三	九二
瑞典	一〇五	一〇三	一〇一	九一	八一	七七
タスマニア	一〇三	九四	九八	九〇	九一	八二
諸威	九六	九八	九六	八一	六九	六七
ニウゼイランド	八四	八七	八〇	七五	六二	八九

每五年平均

露西	智利	匈牙利	西班牙	羅馬尼亞	奧地利	ブルガリア	セルビア	伊太利	日本	獨逸帝國	佛蘭西	字漏西	芬蘭	瑞典	愛爾蘭	白耳義
一八八六 一八九〇	三三・二	三五・二	三二・一	三〇・九	二八・七	一八・九	二五・九	二七・二	二〇・六	二四・四	二二・〇	二四・〇	二〇・〇	二〇・四	一七・九	二〇・二
一八九一 一八九五	三五・八	三二・六	三一・八	三〇・一	三一・〇	二七・九	二八・九	二五・五	二一・一	二三・三	二二・三	二二・八	二〇・五	一九・八	一八・五	二〇・一
一九〇一 一九〇五	三一・九	二八・八	二七・九	二八・八	二七・四	二五・六	二三・九	二二・九	二〇・七	二一・二	二〇・七	二一・〇	一九・〇	一八・一	一八・一	一八・一
一九〇六 一九一〇	?	三〇・〇	二六・二	二五・八	二五・五	二四・二	二二・五	二一・九	二〇・九	一九・九	一九・六	一九・六	一八・六	一七・七	一七・六	一七・〇
一九〇六 一九一〇	?	三三・九	二四・八	二五・六	二四・三	二二・四	二二・三	二〇・八	一九・七	一八・二	一九・九	一七・九	一七・五	一七・〇	一七・〇	一六・四
一九〇七 一九一〇	?	二九・六	二五・二	二四・〇	二六・七	二二・六	二二・三	二〇・七	二〇・七	一八・〇	二〇・二	一七・八	一七・九	一六・八	一七・七	一五・七

明治二十九年	死亡數	人口千ニ付 死亡	出生千ニ付 一歲未 滿ノ幼兒ノ死亡	人口千ニ付 増殖歩合
同 三十年	九一二、八二二	一一・二	一四九	八・三
同 三十一	八七六、八三七	一九・九	一五一	一一・〇
同 三十二	八九四、五〇三	二〇・四	一五四	一三・八
同 三十三	九三四、五六六	二〇・八	一五四	一〇・六
同 三十四	九一四、五五七	二〇・四	一五五	一一・四
右五箇年平均		二〇・七	一五三	一〇・四
同 三十五	九二八、五七八	二〇・六	一五一	一二・六
同 三十六	九五九、一二六	二一・〇	一六一	一二・一
同 三十七	九三一、〇〇八	二〇・〇	一五七	一二・〇
同 三十八	九五五、四〇〇	二〇・二	一五一	一〇・三
同 三十九	一、〇〇四、六六一	二一・〇	一五一	九・四
右五箇年平均		二〇・九	一五四	一〇・八
同 四十	九五五、二五六	一九・七	一五三	九・一
同 四十一	一、〇一六、七九八	二〇・七	一五一	一二・二
死亡率ハ概シテ大ナル變動ナシト言フヘシ然ルニ乳兒死亡率ハ明治二十三年前ヲ例外トスルモ尙年々増加ノ傾向アルハ注意スヘキ現象ナリトス				
○各國比較 先ツ千八百八十六年明治十九年以降ノ各國ノ死亡率人口千ニ付ヲ掲ケテ比較ノ料ニ供セン				

明治三十七年

三〇・三三

三五・三六

同 三十八年

三三・五六

三四・六二

同 三十九年

三二・一一

三四・五五

○累年比較 明治十

乳兒死亡比例ヲ以テ

テシ死亡ニ關スル累年比較ノ便ニ供ス

九年以降ノ死亡數及其人口比例並ニ出生千ニ付一歳未満ノ幼兒ノ死亡即チ割合シタル生産ト死亡トノ差即チ人口ノ増殖歩合ヲ以

死亡數

人口千ニ付死亡

出生千ニ付一歳未満ノ幼兒ノ死亡

人口千ニ付増殖歩合

明治十九年

九三八、三四三

二四・四

九五

二・四

同 二十年

七五三、四五六

一九・三

一〇六

七・八

同 二十一年

七五二、八三四

一九・〇

一一〇

一〇・六

同 二十二年

八〇八、六八〇

二〇・二

一三五

九・九

同 二十三年

八二三、七一八

二〇・四

一三三

七・九

右五箇年平均

八五三、一三九

二一・〇

一四一

五・七

同 二十四年

八八六、九八八

二一・六

一五〇

七・八

同 二十五年

九三七、六四四

二二・七

一五八

五・八

同 二十六年

八四〇、七六八

二〇・一

一四四

八・八

同 二十七年

八五二、四二二

二〇・二

一四一

九・三

同 二十八年

二一・一

一四七

七・五

右五箇年平均

男

女

明治十九年	三八・一三	三八・九一
同二十年	三七・二六	三八・四一
同二十一年	三五・九一	三七・四五
同二十二年	三五・〇九	三六・〇八
同二十三年	三六・三九	三七・一七
同二十四年	三六・四六	三七・七五
同二十五年	三四・一三	三五・六九
同二十六年	三三・一一	三四・四九
同二十七年	三三・九八	三五・四二
同二十八年	三四・七七	三五・八七
同二十九年	三三・八七	三四・九三
同三十年	三三・三九	三三・六五
同三十一年	三一・一〇	三三・二八
同三十二年	三三・二八	三四・四九
同三十三年	三三・八四	三四・九三
同三十四年	三二・七九	三三・九九
同三十五年	三二・六五	三三・七〇
同三十六年	三三・四二	三四・三五

十五歳以上未滿

以上合計

一六・八 二五・一 二〇・九 一六・七 二四・一 二〇・四

二十歳以上未滿

四〇三・三 三八五・四 三九四・二 四一七・九 三九六・七 四〇七・四

二十五歳以上未滿

三二・一 四一・九 三七・〇 三〇・五 四〇・一 三五・三

三十歳以上未滿

三八・三 四五・四 四一・八 三五・六 四二・九 三九・二

三十五歳以上未滿

三二・九 四二・一 三七・六 三一・二 三九・七 三五・四

四十歳以上未滿

二七・八 三六・二 三二・〇 二七・三 三五・三 三一・三

四十五歳以上未滿

二六・八 三一・三 二九・〇 二五・一 二九・九 二七・五

五十歳以上未滿

二九・三 二九・四 二九・三 二九・一 二八・三 二八・七

五十五歳以上未滿

三五・七 二九・〇 三二・三 三二・三 二六・五 二九・四

六十歳以上未滿

四六・六 三五・五 四一・一 四五・一 三四・六 三九・九

六十五歳以上未滿

五六・〇 四二・一 四九・一 五四・八 四二・一 四八・五

七十歳以上未滿

六二・二 四九・七 五六・〇 六一・五 四八・九 五五・三

以上合計

三八七・七 三八二・六 三八五・二 三七二・五 三六八・三 三七〇・五

六十五歳以上

二〇九・〇 二二三・〇 二二〇・六 二〇九・六 二三五・〇 二二二・一

總計

一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇 一、〇〇〇・〇

死亡者享年ノ平均累年比較

○享年 明治十九年以降男女死亡者ノ平均年齢ヲ算出スレハ左ノ如シ明治四十年ハ其調査ヲ缺

明治三十九年

同 四十年

四月

九三二・九

九〇〇・九

五月

八七九・八

八二三・〇

六月

八七〇・三

八三一・一

七月

九七一・〇

九三五・八

八月

一、一二二・八

一、一二二・九

九月

一〇九六・〇

一、二四八・〇

十月

九七一・九

九九三・五

十一月

九五二・九

九〇〇・四

十二月

九九九・三

一、〇〇二・七

其最高點ハ明治三十九年ハ八月ニシテ同四十年ハ九月ナリ而シテ最低點ハ明治三十九年ハ六月ニシテ同四十年ハ五月ナリ

○年齢別 明治三十九年及同四十年ノ死亡ヲ其年齢ニ依リテ別チ總數ノ千ニ對スル各年齢級ノ割合ヲ求ムレハ左ノ如シ(實數ハ省キテ載セス)

明治三十九年

同 四十年

	明治三十九年		同 四十年	
	男	女	男	女
一歳未満	二三七・二	二一〇・八	二二四・〇	二五五・八
一歳以上	一一九・一	一一七・三	一一八・一	一一五・一
五歳未満	一一九・一	一一七・三	一一八・一	一一五・一
五歳以上	一一九・一	一一七・三	一一八・一	一一五・一
十五歳未満	三〇・二	三三・二	三三・二	三〇・三
十五歳以上	三〇・二	三三・二	三三・二	三〇・三
總數	二二四・〇	二五五・八	二二四・五	二四〇・三
總數	二二四・〇	二五五・八	二二四・五	二四〇・三

萬七十七人女四十七萬五千百七十六人男女不詳三人ナリ之ヲ人口ニ比スルニ其一千ニ付一九七ニ當ル此死亡率ヲ地方別ニ見ルニ最モ高キハ福井縣ノ二三・二ニシテ千葉縣ノ二・二五富山縣ノ二・〇之ニ次キ大阪府滋賀縣香川縣ノ各二・一六愛知縣石川縣ノ各二・一五德島縣ノ二・四等其高キモノニ屬シ最モ低キハ鹿兒島縣ノ一・六四ニシテ沖繩縣ノ一・七一之ニ次キ長崎縣ノ一・七三栃木縣及鳥取縣ノ一・七四神奈川縣ノ一・七九佐賀縣ノ一・八〇宮城縣及宮崎縣ノ一・八三等其低キモノニ屬セリ

又同四十年ノ死亡ノ總數ハ百一萬六千七百九十八人ニシテ之ヲ男女ニ別テハ男五十一萬二千百十人女五十萬四千六百八十一人男女不詳七人ナリ之ヲ人口ニ比スルニ其一千ニ付二〇・七ニ當ル此死亡率ヲ地方別ニ見ルニ福井縣ノ二三・七及大阪府ノ二三・六最モ高ク山形縣ノ二三・三愛知縣石川縣ノ各二三・二香川縣ノ二三・一等之ニ次キ京都府ノ二二・七滋賀縣德島縣ノ各二二三・三重縣ノ二二・二新潟縣青森縣ノ各二二・〇等其高キモノニ屬ス最モ低キハ沖繩縣ノ一・五四ニシテ長崎縣鹿兒島ノ各一・六八之ニ次キ山梨縣ノ一・八一宮城縣一・八四宮崎縣ノ一・八五佐賀縣ノ一・八六栃木縣ノ一・八七福島縣ノ一・八八等其低キモノニ屬セリ

○月別 明治三十九年及同四十年ノ死亡ヲ其月別ニ觀察スレハ左ノ如シ是亦一年平均一日ノ死亡千ニ付各月平均一日ノ死亡ノ割合ヲ算出シタルモノニシテ内閣統計局ノ調査ニ係ル

明治三十九年

同 四十年

一	月	一、〇八四・七	一、〇四四・六
二	月	一、〇八九・六	一、一六〇・六
三	月	一、〇三二・六	一、〇四八・三

每五年平均

芬蘭	一八八六— 一八九〇	一八九一— 一八九五	一八九六— 一九〇〇	一九〇一— 一九〇五	一九〇六— (明治三十九年)	一九〇七— (明治四十年)
丁抹	三三・五	三一・八	三二・六	三一・三	三一・四	三一・三
タスマニア	三一・四	三〇・四	三〇・〇	二九・〇	二八・五	二八・三
蘇格蘭	三四・一	三二・七	二八・二	二九・〇	二九・五	二九・六
諾威	三一・四	三〇・五	三〇・〇	二八・九	二七・九	二七・〇
英處蘭士及威爾斯	三〇・八	三〇・二	三〇・一	二八・六	二六・七	二六・三
瑞西	三一・四	三〇・五	二九・三	二八・一	二七・一	二六・三
白耳義	二七・五	二七・七	二八・五	二八・一	二七・四	二六・八
ニウ、ゼーランド	二九・三	二八・九	二八・九	二七・七	二五・七	二五・三
瑞典	三一・二	二七・七	二五・七	二六・六	二七・一	二七・三
愛爾蘭	二八・八	二七・四	二六・九	二六・一	二五・七	二五・五
佛蘭西	二二・八	二三・〇	二三・三	二三・二	二三・六	二三・二
佛蘭西	二三・一	二二・三	二一・九	二一・二	二〇・六	一九・七

備考 配列ノ順序ハ最近五箇年ノ平均ニ依ル

露西亞ハ千九百三年以後ノ調査ヲ缺ク

第四節 死亡

○明治三十九年中ノ死亡ノ總數ハ九十五萬五千二百五十六人ニシテ之ヲ男女ニ別テハ男四十八

生産率ハ一時昂進シタリシモ漸次下降シ三十九年ノ二九%弱ヲ見ルニ至リシカ四十年ノ三三%アリテ稍回復ノ徵アリ死産率ハ一二破格ナキニアラサレトモ概シテ年々昂進シツハアリ
 ○各國 世界ニ於ケル出生生産ノ大勢ヲ知ランカ爲メ千八百八十六年明治十九年以降ノ各國ノ出生率人口千ニ對スル生産ヲ左ニ掲記セン

		每五年平均				
		一八八六— 一八九〇	一八九一— 一八九五	一九〇六— 一九〇九	一九〇一— 一九〇五	一九〇六年 (明治三十九年)
露	西亞	四八・二	四八・二	四九・三	?	?
ブル	ガリア	三五・九	三七・五	四一・〇	四〇・六	四四・〇
ロー	マニア	四〇・九	四一・〇	四〇・二	三九・四	四〇・五
セル	ビア	四三・七	四三・三	四〇・一	三八・七	四一・三
匈	牙利	四三・七	四一・七	三九・四	三七・二	三六・〇
智	利	三五・五	三七・〇	三五・〇	三六・一	三六・六
埃	地利	三七・八	三七・四	三七・三	三五・六	三四・九
西	班牙	三六・〇	三五・三	三四・三	三五・〇	三三・四
字	漏	三七・三	三七・〇	三六・五	三四・八	三三・七
獨	逸帝	三六・五	三六・三	三六・〇	三四・三	三三・一
伊	太	三七・五	三六・〇	三四・〇	三二・六	三一・九
日	本	二八・五	二八・六	三一・一	三一・七	二八・八
和	蘭	三三・六	三二・九	三二・一	三一・五	三〇・四
						三〇・〇

生產數

死產數

付入口子

付死產百

明治二十六年

一、一七八四二八

一〇八、八七一

二八〇

八・五

同 二十七年

一、二〇八、九八三

一一三、一六八

二八・五

八・六

同 二十八年

一、二四六、四二七

一一七、二一五

二九〇

八・六

右五箇年平均

同 二十九年

一、二八二、一七八

一二七、二二三

二八・六

八・八

同 三十年

一、三三四、一二五

一三〇、二三七

二九・五

九・〇

同 三十一年

一、三六九、六二二

一二五、八四一

三四・二

八・四

同 三十二年

一、三七一、一九一

一三五、六六六

三一・四

九・〇

同 三十三年

一、四二一、九一九

一三七、八八七

三一・八

八・九

右五箇年平均

同 三十四年

一、五〇三、三六一

一五五、四八九

三三・一

八・九

同 三十五年

一、五一三、〇九〇

一五七、七〇八

三三・〇

九・五

同 三十六年

一、四九三、五四七

一五三、九二〇

三二・〇

九・四

同 三十七年

一、四四四、三〇七

一四七、〇五八

三〇・五

九・二

同 三十八年

一、四五七、〇三九

一四二、〇九二

三〇・三

八・九

右五箇年平均

同 三十九年

一、三九九、二〇三

一四九、七三一

二八・八

九・七

同 四十年

一、六二一、九七三

一五八、八一四

三三・二

八・九

死産百ニ付 公 生 七七・四
 私 生 二二・六
 不詳 〇・〇
 公生百ニ付 生 九一・六
 死産 八・四
 私生百ニ付 生 七八・九
 死産 二一・一
 兩年ノ係數略ホ相同シテ而シテ私生子ノ死産率ノ高キ寔ニ驚クヘキモノアリト言フヘシ
 ○累年比較 生産及死産ノ比較ニ便センカ爲メ明治十九年以降ノ其實數及人口ニ對スル生産ノ割合竝ニ出產總數ニ對スル死産ノ割合ヲ左ノ列記セン

	生産數	死産數	人口千ニ	付死産百ニ
明治十九年	一、〇五〇、六一七	五八、三五〇	二七・三	五・三
同二十年	一、〇五八、一三七	六〇、八六五	二七・一	五・四
同二十一年	一、一七二、七二九	七七、四九五	二九・六	六・二
同二十二年	一、二〇九、九一〇	八五、二五一	三〇・二	六・六
同二十三年	一、一四五、三七四	九一、七五二	二八・三	七・四
右五箇年平均			二八・五	六・二
同二十四年	一、〇八六、七七五	九一、三八九	二六・三	七・八
同二十五年	一、二〇七、〇三四	一〇五、五五二	二九・〇	八・〇

生産ノ割合

死産ノ割合

明治三十九年 同 四十年

明治三十九年 同 四十年

五月

七九六・二

八三九・一

八五二・八

八七〇・五

六月

七二八・七

七六二・五

七八三・六

七九七・七

七月

八二三・八

八二二・二

八七九・六

八四四・九

八月

八八六・九

八二二・〇

九二〇・五

八四四・九

九月

一、〇六一・一

九四三・五

一、〇〇四・九

九三一・三

十月

一、〇六七・二

九一八・二

一、〇二九・八

九五六・二

十一月

一、一一九・一

九九八・二

一、〇七五・八

一、〇〇六・六

十二月

一、〇二九・四

九二八・八

一、一五九・〇

一、一八六・七

生産死産略相同シト雖モ生産ハ三月ニ最高點ヲ示シ死産ハ二月ニ最高點ニ達スルヲ異ナリトシ
且ツ死産ハ生産ニ比シ僅ニ平等的ノ傾向ヲ有セルハ其性質ノ正ニ然ラシムル所以ナルヘキカ
○公生私生ノ別 明治三十九年及同四十年ノ生産及死産ヲ公生及死生ニ依リテ別テハ左ノ如シ

明治三十九年

明治四十年

生産總數百ニ付

公 生

八九・六

八九・五

生産總數百ニ付

私 生

一〇・四

一〇・五

生産百ニ付

公 生

九〇・九

九〇・九

生産百ニ付

死 生

九・一

九・一

奈良縣ノ四・三、山梨縣福井縣秋田縣ノ各四・二、群馬縣鳥取縣ノ各四・〇等其高キモノニ屬シ最モ低キハ沖繩縣ノ絶無ヲ例外トシ熊本縣鹿児島縣ノ各〇・五ニシテ山口縣ノ一・一之ニ次キ大分縣ノ一・四長崎縣ノ一・五富山縣ノ一・七等其低キモノニ屬ス

又同四十年中ノ死産ノ總數ハ十五萬八千八百十四人ニシテ之ヲ男女ニ別テハ男八萬二千九百二十人女七萬五千四百十五人男女不詳四百七十九人ナリ此死産數ヲ人口ニ比スルニ其一千ニ付三・二ニ當リ又出產總數ニ比スレハ其九・〇%ニ當ル此死産率ヲ地方別ニ見ルニ最モ高キハ茨城縣ノ六・六ニシテ埼玉縣ノ五・九之ニ次キ栃木縣ノ五・〇千葉縣ノ四・六福島縣ノ四・五群馬縣及奈良縣ノ各四・三岐阜縣及秋田縣ノ四・二山梨縣及北海道ノ四・〇等其高キモノニ屬シ又最モ低キハ沖繩縣ヲ除外シ熊本縣及鹿児島縣ノ各〇・六山口縣ノ一・三長崎縣及大分縣ノ各一・六富山縣ノ一・八等其低キモノニ屬ス

○月別 明治三十九年及同四十年ノ生産及死産ヲ其月別ニ依リテ觀察スレハ左ノ如シ但表中ノ係數ハ一年平均一日ノ生産又ハ死産千ニ付各月平均一日ノ生産又ハ死産ヲ算出シタルモノニシテ内閣統計局ノ調査ニ係レリ

	生産ノ割合		死産ノ割合	
	明治三十九年	同 四十年	明治三十九年	同 四十年
一 月	一、一六三・八	一、一三七・五・〇	一、一三四・二	一、一〇六・三
二 月	一、二〇五・九	一、二五九・一	一、一八二・五	一、二七三・二
三 月	一、二七一・四	一、四三〇・四	一、〇七二・四	一、一二九・六
四 月	八五八・八	九一三・九	九一五・一	九七五・三

明治三十九年

同 四十年

四 月	五 月	六 月	七 月	八 月	九 月	十 月	十 一 月	十 二 月
九三二・九	八七九・八	八七〇・三	九七一・〇	一、一二二・八	一〇九六・〇	九七一・九	九五二・九	九九九・三
九〇〇・九	八二三・〇	八三一・一	九三五・八	一、一二二・九	一二四八・〇	九九三・五	九〇〇・四	一、〇〇二・七

其最高點ハ明治三十九年ハ八月ニシテ同四十年ハ九月ナリ而シテ最低點ハ明治三十九年ハ六月ニシテ同四十年ハ五月ナリ

○年齡別 明治三十九年及同四十年ノ死亡ヲ其年齡ニ依リテ別テ總數ノ千ニ對スル各年齡級ノ割合ヲ求ムレハ左ノ如シ(實數ハ省キテ載セス)

明治三十九年		同 四十年	
男	女	男	女
一 歲 未 滿	二三七・二	二二〇・八	二二四・〇
一 歲 未 滿	一一九・一	一二七・三	一一八・一
一 歲 未 滿	三〇・二	三三・二	三三・二
總數	二二四・〇	二五五・八	二二四・五
總數	一一八・一	一一五・一	一一六・三
總數	三三・二	三三・三	三一・八
總數	二四〇・三	二四〇・三	二四〇・三
總數	一一五・七	一一五・七	一一五・七
總數	三一・〇	三一・〇	三一・〇

萬七十七人女四十七萬五千七百七十六人男女不詳三人ナリ之ヲ人口ニ比スルニ其一千ニ付一九七ニ當ル此死亡率ヲ地方別ニ見ルニ最モ高キハ福井縣ノ二三・二ニシテ千葉縣ノ二・五富山縣ノ二・〇之ニ次キ大阪府滋賀縣香川縣ノ各二・六愛知縣石川縣ノ各二・五德島縣ノ二・四等其高キモノニ屬シ最モ低キハ鹿兒島縣ノ一・六四ニシテ沖繩縣ノ一・七一之ニ次キ長崎縣ノ一・七三栃木縣及鳥取縣ノ一・七四神奈川縣ノ一・七九佐賀縣ノ一・八〇宮城縣及宮崎縣ノ一・八三等其低キモノニ屬セリ

又同四十年ノ死亡ノ總數ハ百一萬六千七百九十八人ニシテ之ヲ男女ニ別テハ男五十一萬二千百十人女五十萬四千六百八十一人男女不詳七人ナリ之ヲ人口ニ比スルニ其一千ニ付二〇七ニ當ル此死亡率ヲ地方別ニ見ルニ福井縣ノ二三・七及大阪府ノ二三・六最モ高ク山形縣ノ二三・三愛知縣石川縣ノ各二三・二香川縣ノ二三・一等之ニ次キ京都府ノ二・七滋賀縣德島縣ノ各二・二三三重縣ノ二・二新潟縣青森縣ノ各二・二〇等其高キモノニ屬ス最モ低キハ沖繩縣ノ一・五四ニシテ長崎縣鹿兒島ノ各一・六八之ニ次キ山梨縣ノ一・八一宮城縣一・八四宮崎縣ノ一・八五佐賀縣ノ一・八六栃木縣ノ一・八七福島縣ノ一・八八等其低キモノニ屬セリ

○月別 明治三十九年及同四十年ノ死亡ヲ其月別ニ觀察スレハ左ノ如シ是亦一年平均一日ノ死亡千ニ付各月平均一日ノ死亡ノ割合ヲ算出シタルモノニシテ内閣統計局ノ調査ニ係ル

明治三十九年

同 四十年

一	月	一〇八四・七	一〇四四・六
二	月	一〇八九・六	一一六〇・六
三	月	一〇三二・六	一〇四八・三

每五年平均

	一八八六— 一八九〇	一八九一— 一八九五	一八九六— 一九〇〇	一九〇一— 一九〇五	一九〇六— 明治三十九年	一九〇七— 明治四十年
芬蘭土	三三・五	三一・八	三二・六	三一・三	三一・四	三一・三
丁抹	三一・四	三〇・四	三〇・〇	二九・〇	二八・五	二八・三
タスマニア	三四・一	三二・七	二八・二	二九・〇	二九・五	二九・六
蘇格蘭土	三一・四	三〇・五	三〇・〇	二八・九	二七・九	二七・〇
諸威	三〇・八	三〇・二	三〇・一	二八・六	二七・七	二六・三
英虞蘭土及威爾斯	三一・四	三〇・五	二九・三	二八・一	二七・一	二六・三
瑞西	二七・五	二七・七	二八・五	二八・一	二七・四	二六・八
白耳義	二九・三	二八・九	二八・九	二七・七	二五・七	二五・三
ニウ、ゼーランド	三一・二	二七・七	二五・七	二六・六	二七・一	二七・三
瑞典	二八・八	二七・四	二六・九	二六・一	二五・七	二五・五
愛爾蘭土	二二・八	二三・〇	二三・三	二三・二	二三・六	二三・二
佛蘭西	二三・一	二二・三	二二・九	二二・二	二〇・六	一九・七

備考 配列ノ順序ハ最近五箇年ノ平均ニ依ル

露西亞ハ千九百三年以後ノ調査ヲ缺ク

第四節 死亡

明治三十九年中ノ死亡ノ總數ハ九十五萬五千二百五十六人ニシテ之ヲ男女ニ別テハ男四十八

生産率ハ一時昂進シタリシモ漸次下降シ三十九年ノ二九⁰/₁₀₀弱ヲ見ルニ至リシカ四十年ノ三三⁰/₁₀₀アリテ稍回復ノ數アリ死産率ハ一二破格ナキニアラサレトモ概シテ年々昂進シツハアリ
○各國 世界ニ於ケル出生生産ノ大勢ヲ知ランカ爲メ千八百八十六年明治十九年以降ノ各國ノ出生率人口千ニ對スル生産ヲ左ニ掲記セン

	每五年平均					
	一八八六— 一八九〇	一八九一— 一八九五	一八九六— 一九〇〇	一九〇一— 一九〇五	一九〇六— (明治三十九年)	一九〇七— (明治四十年)
露西亞	四八・二	四八・二	四九・三	?	?	?
ブルガリア	三五・九	三七・五	四一・〇	四〇・六	四四・〇	四三・六
ローマニア	四〇・九	四一・〇	四〇・二	三九・四	四〇・五	四一・七
セルビア	四三・七	四三・三	四〇・一	三八・七	四一・三	四〇・〇
匈牙利	四三・七	四一・七	三九・四	三七・二	三六・〇	三六・〇
智利	三五・五	三七・〇	三五・〇	三六・一	三六・六	三八・六
奧地利	三七・八	三七・四	三七・三	三五・六	三四・九	三三・八
西班牙	三六・〇	三五・三	三四・三	三五・〇	三三・四	三二・九
字漏西	三七・三	三七・〇	三六・五	三四・八	三三・七	三三・〇
獨逸帝國	三六・五	三六・三	三六・〇	三四・三	三三・一	三二・三
伊太利	三七・五	三六・〇	三四・〇	三二・六	三一・九	三一・五
日本	二八・五	二八・六	三一・一	三一・七	二八・八	三三・二
和蘭	三三・六	三二・九	三二・一	三一・五	三〇・四	三〇・〇

	生 産 數	死 産 數	付 入 出 産 子	付 出 死 産 百
明治二十六年	一、二七八、四二八	一〇八、八七一	二八・〇	八・五
同 二十七年	一、二〇八、九八三	一一三、一六八	二八・五	八・六
同 二十八年	一、二四六、四二七	一一七、二一五	二九・〇	八・六
右五箇年平均			二八・六	八・八
同 二十九年	一、二八二、一七八	一二七、二一三	二九・五	九・〇
同 三十年	一、三三四、一二五	一三〇、二三七	三〇・九	八・九
同 三十一年	一、三六九、六二二	一二五、八四一	三四・二	八・四
同 三十二年	一、三七一、一九一	一三五、六六六	三一・四	九・〇
同 三十三年	一、四二一、九一九	一三七、八八七	三一・八	八・九
右五箇年平均			三一・一	八・九
同 三十四年	一、五〇三、三六一	一五五、四八九	三三・二	九・五
同 三十五年	一、五一三、〇九〇	一五七、七〇八	三三・〇	九・四
同 三十六年	一、四九三、五四七	一五三、九二〇	三二・〇	九・三
同 三十七年	一、四四四、三〇七	一四七、〇五八	三〇・五	九・二
同 三十八年	一、四五七、〇三九	一四二、〇九二	三〇・三	八・九
右五箇年平均			三一・七	九・三
同 三十九年	一、三九九、二〇三	一四九、七三一	二八・八	九・七
同 四十年	一、六二一、九七三	一五八、八一四	三三・二	八・九

死産百ニ付私生 七七・四
 二二・六
 〇・〇
 公生百ニ付 九一・六
 八・四
 私生百ニ付 七八・九
 二一・一
 死産 二〇・四
 生産 七九・六
 九年ノ係數略ホ相同シテ而シテ私生子ノ死産率ノ高キ寔ニ驚クヘキモノアリト言フヘシ
 ○累年比較 生産及死産ノ比較ニ便センカ爲メ明治十九年以降ノ其實數及人口ニ對スル生産ノ割合並ニ出產總數ニ對スル死産ノ割合ヲ左ノ列記セン

	生 産 數	死 産 數	人 口 千 ニ	付 出 産	付 出 死 産 百 ニ
明治十九年	一、〇五〇・六一七	五八・三五〇	二七・三	五・三	
同二十年	一、〇五八・一三七	六〇・八六五	二七・一	五・四	
同二十一年	一、一七二・七二九	七七・四九五	二九・六	六・二	
同二十二年	一、二〇九・九一〇	八五・二五一	三〇・二	六・六	
同二十三年	一、一四五・三七四	九一・七五二	二八・三	七・四	
右五箇年平均			二八・五	六・二	
同二十四年	一、〇八六・七七五	九一・三八九	二六・三	七・八	
同二十五年	一、二〇七・〇三四	一〇五・五五二	二九・〇	八・〇	

生産ノ割合

明治三十九年

同 四十年

死産ノ割合

明治三十九年

同 四十年

五月

七九六・二

八三九・一

八五二・八

八七〇・五

六月

七二八・七

七六二・五

七八三・六

七九七・七

七月

八二三・八

八二二・二

八七九・六

八四四・九

八月

八八六・九

八二二・〇

九二〇・五

八四四・九

九月

一〇六一・一

九四三・五

一〇〇四・九

九三一・三

十月

一〇六七・二

九一八・二

一〇二九・八

九五六・二

十一月

一一一九・一

九九八・二

一〇七五・八

一〇〇六・六

十二月

一〇二九・四

九二八・八

一一五九・〇

一一八六・七

生産死産略相同シト雖モ生産ハ三月ニ最高點ヲ示シ死産ハ二月ニ最高點ニ達スルヲ異ナリトシ
且ツ死産ハ生産ニ比シ僅ニ平等的ノ傾向ヲ有セルハ其性質ノ正ニ然ラシムル所以ナルヘキカ
○公生私生ノ別 明治三十九年及同四十年ノ生産及死産ヲ公生及死生ニ依リテ別テハ左ノ如シ

明治三十九年

明治四十年

生産總數百ニ付

公 生

八九・六

八九・五

生産總數百ニ付

私 生

一〇・四

一〇・五

生産總數百ニ付

不詳

〇・〇

〇・〇

生産百ニ付

公 生

九〇・九

九〇・九

死 生

九・一

九・一

奈良縣ノ四・三、山梨縣福井縣秋田縣ノ各四・二、群馬縣、鳥取縣ノ各四・〇等其高キモノニ屬シ最モ低キハ沖繩縣ノ絶無ヲ例外トシ熊本縣鹿兒島縣ノ各〇・五ニシテ山口縣ノ一・一之ニ次キ大分縣ノ一・四長崎縣ノ一・五富山縣ノ一・七等其低キモノニ屬ス

又同四十年中ノ死産ノ總數ハ十五萬八千八百十四人ニシテ之ヲ男女ニ別テハ男八萬二千九百二十人女七萬五千四百十五人男女不詳四百七十九人ナリ此死産數ヲ人口ニ比スルニ其一千ニ付三・二ニ當リ又出産總數ニ比スレハ其九〇・％ニ當ル此死産率ヲ地方別ニ見ルニ最モ高キハ茨城縣ノ六・六ニシテ埼玉縣ノ五・九之ニ次キ栃木縣ノ五・〇千葉縣ノ四・六福島縣ノ四・五群馬縣及奈良縣ノ各四・三、岐阜縣及秋田縣ノ四・二山梨縣及北海道ノ四・〇等其高キモノニ屬シ又最モ低キハ沖繩縣ヲ除外シ熊本縣及鹿兒島縣ノ各〇・六、山口縣ノ一・三長崎縣及大分縣ノ各一・六富山縣ノ一・八等其低キモノニ屬ス

○月別 明治三十九年及同四十年ノ生産及死産ヲ其月別ニ依リテ觀察スレハ左ノ如シ但表中ノ係數ハ一年平均一日ノ生産又ハ死産千ニ付各月平均一日ノ生産又ハ死産ヲ算出シタルモノニシテ内閣統計局ノ調査ニ係レリ

	生産ノ割合		死産ノ割合	
	明治三十九年	同 四十年	明治三十九年	同 四十年
一 月	一、一六三・八	一、三七五・〇	一、一三四・二	一、二〇六・三
二 月	一、二〇五・九	一、二五九・一	一、一八二・五	一、二七三・二
三 月	一、二七一・四	一、四三〇・四	一、〇七二・四	一、一二九・六
四 月	八五八・八	九一三・九	九一五・一	九七五・三

百五十五人、女六十六萬八千四百四十人ナリ此男女ノ割合ハ女百ニ付男百八人七ニ該ル又此生産數ヲ人口ニ比スルニ其千ニ付二八八ニ當ル此出生率ヲ地方別ニ見ルニ北海道ノ三九五ヲ最高トシ青森縣ノ三六三之ニ次キ富山縣及香川縣ノ各三三七、石川縣ノ三二五、新潟縣及福井縣ノ各三二二、山形縣ノ三一七、愛知縣ノ三一七、奈良縣ノ三一、一群馬縣及秋田縣ノ各三〇、九兵庫縣及佐賀縣ノ各三〇、六岐阜縣ノ三〇〇等其高キモノニ屬シ最モ低キハ沖繩縣ノ二一四ニシテ東京府ノ二二六之ニ次キ神奈川ノ二四四、長崎縣ノ二四六、鳥取縣ノ二四七、島根縣ノ二五二、山口縣ノ二五七等其低キモノニ屬セリ

又明治四十年中ノ生産ノ總數ハ百六十一萬四千四百七十二人ニシテ中男八十一萬八千一百十四人、女七十九萬六千三百五十八人ナリ此男女ノ割合ハ女百ニ付男百二人七ニ該ル又此生産數ヲ人口ニ比スルニ其千ニ付三二九ニ當ル此出生率ヲ地方別ニ見ルニ北海道ノ四三六ヲ最モ高シト爲シ青森縣ノ四一、一之ニ次キ富山縣ノ三八九、石川縣ノ三七五、山形縣及香川縣ノ各三六九、秋田縣ノ三五八、群馬縣及靜岡縣ノ三五六、愛知縣ノ三五四、新潟縣ノ三五三、福井縣ノ三五二、奈良縣ノ三五〇等其高キモノニ屬シ最モ低キハ沖繩縣ノ二一九ニシテ長崎縣ノ二七三及島根縣ノ二七五之ニ次キ山口縣ノ二八〇、岡山縣及熊本縣ノ各二九〇、鳥取縣ノ二九二、東京府ノ二九六、大分縣ノ二九七等其低キモノニ屬セリ

○死産 明治三十九年中ノ死産ノ總數ハ十四萬九千七百三十一人ニシテ之ヲ男女ニ別テハ男七萬八千二百六十二人、女七萬一千四百四人、男女不詳三百六十五人ナリ此死産數ヲ人口ニ比スルニ其一千ニ付三・一ニ當リ、出產ヲ生産死産ニ別テハ出產總數ニ對シ死産ハ九七・％ニ當ル此死産率、人口比例ヲ地方別ニ見ルニ茨城縣ノ六・七、最モ高ク埼玉縣ノ五・七之ニ次キ栃木縣ノ四・九、千葉縣ノ四・七、

澳地利	七・八	七・九	八・一	七・九	七・九	七・五
英蘭土及威爾斯	七・四	七・六	八・一	七・八	七・八	七・九
佛蘭西	七・二	七・五	七・六	七・七	七・八	八・〇
タスマニア	六・九	六・〇	六・八	七・六	七・八	七・九
瑞西	七・一	七・三	七・八	七・五	七・八	七・八
和蘭	七・〇	七・三	七・五	七・五	七・五	七・五
伊太利	七・八	七・四	七・二	七・四	七・八	七・七
丁抹	七・〇	七・〇	七・五	七・二	七・五	七・七
蘇格蘭	六・五	六・八	七・三	七・〇	七・〇	七・〇
芬蘭	七・三	六・五	七・五	六・五	六・八	六・九
諾威	六・四	六・五	六・九	六・二	五・九	六・一
瑞典	六・一	五・八	六・一	五・九	六・二	六・二
愛爾蘭	四・四	四・八	五・〇	五・二	五・二	五・二
智利	三・七	四・六	四・七	五・二	五・七	六・五

備考 配列ノ順序ハ最近五箇年ノ平均ニ依ル
露西亞ハ千九百三年以後ノ調査ヲ缺ク

第三節 出產

○生産 明治三十九年中ノ生産ノ總數ハ百三十九萬四千二百九十五人ニシテ中男七十二萬六千

結婚數

離婚數

人口千ニ

付結婚百ニ
付離婚百ニ

同 三十九年 三五二八五七 六五三九八 七・三 一八・五
同 四十年 四三三五二七 六一・一九三 八・八 一四・一
戸籍法實施ノ年以來著シク結婚歩合ヲ減シ就中離婚歩合ヲ減シタルコト頗ル大ナリ
○各國比較 世界ニ於ケル結婚ノ大勢ヲ知ランガ爲メ千八百八十六年(明治十九年)以降ノ各國ノ
結婚率(人口千ニ對スル)ヲ左ニ掲記セン

	每五年平均					
	一八八六— 一八九〇	一八九一— 一八九五	一九〇〇— 一九〇六	一九〇一— 一九〇五	一九〇六年 (明治三十九年)	一九〇七年 (明治四十年)
ブルガリア	八・七	八・二	八・三	九・九	九・六	九・九
セルビア	一〇・八	一〇・一	九・九	九・九	一〇・二	一〇・六
露西亞	八・六	九・〇	八・九	?	?	?
匈牙利	八・九	九・〇	八・五	八・六	八・七	九・八
日本	八・三	八・五	九・一	八・二	七・三	八・八
ニウ、ゼーランド	六・〇	六・一	七・一	八・二	八・五	九・〇
ローマニア	七・六	七・九	七・六	八・二	一〇・三	一〇・七
白耳義	七・一	七・六	八・三	八・一	八・一	八・〇
獨逸帝國	七・九	八・〇	八・四	八・一	八・二	八・二
字漏西	八・一	八・一	八・五	八・一	八・二	八・二
西班牙	六・七	八・一	七・七	八・〇	七・一	七・〇

右五箇年平均

同 二十四年

三二五、六五一

一一二、四一一

八・三
八・〇

三三・八
三四・五

同 二十五年

三四九、四八九

一一三、四九八

八・五

三二・五

同 二十六年

三五八、三八九

一一六、七七五

八・七

三二・六

同 二十七年

三六一、三一九

一一四、四三六

八・六

三一・七

同 二十八年

三六五、六三三

一一〇、八三八

八・七

三〇・三

右五箇年平均

同 二十九年

五〇一、七七七

一一五、六五四

一一・八

二三・〇

同 三十年

三六五、二〇七

一二四、〇七五

八・五

三四・〇

同 三十一年

四七一、二九八

九九、四六四

一〇・八

二一・一

同 三十二年

二九七、一一七

六六、四一七

六・七

二二・四

同 三十三年

二四六、五九〇

六三、九二六

七・八

一八・四

右五箇年平均

同 三十四年

三七八、六三七

六三、五九三

八・四

一六・八

同 三十五年

三九四、一六五

六四、一三九

八・六

一六・三

同 三十六年

三七〇、九六一

六五、三九二

八・〇

一七・六

同 三十七年

三九八、九三〇

六三、九一三

八・四

一六・〇

同 三十八年

三五〇、八九八

六〇、〇六一

七・三

一七・二

右五箇年平均

八・二

一六・七

○離婚 明治三十九年中ノ離婚ノ總數ハ六萬五千三百九十八偶ニシテ之ヲ人口ニ比スレハ其一千ニ付一・三ニ當リ又之ヲ結婚數ニ比スレハ其百ニ對シ一・八五ニ該ル此結婚ニ對スル割合ヲ地方別ニ見ルニ最モ多キハ岩手縣ノ二六・六及秋田縣ノ二六・〇ニシテ之ニ次クモノヲ山形縣ノ二四・六トシ新潟縣及宮城縣ノ各二三・九福島縣ノ二三・六島根縣ノ二三・三高知縣ノ二二・九等其多キモノニ屬シ最モ少キハ北海道ノ一二・二ニシテ滋賀縣ノ一三・三大阪府ノ一三・五之ニ次キ京都府ノ一四・五鹿兒島縣ノ一四・六奈良縣ノ一五・一等其少キモノニ屬セリ

又同四十年ノ離婚總數ハ六萬一千百九十三偶ニシテ之ヲ人口ニ比スルニ其一千ニ付一・二ニ當リ之ヲ結婚數ニ比スルニ其百ニ對シ一・四ニ該ル此結婚ニ對スル割合ヲ地方別ニ見ルニ最モ多キハ若手縣ノ二〇・〇及秋田縣ノ一九・九ニシテ山形縣ノ一九・一之ニ次キ新潟縣ノ一八・九青森縣ノ一八・五靜岡縣及島根縣ノ各一七・一等其多キモノニ屬シ兵庫縣ノ一〇・三最モ少ク滋賀縣神奈川縣及和歌山縣ノ各一〇・五大阪府及奈良縣ノ各一〇・六等其少キモノニ屬ス

○累年比較 結婚及離婚ノ比較ニ便センカ爲メ左ニ明治十九年以降ノ實數及之ニ關スル係數ヲ列記セン

	結婚數	離婚數	人口千ニ付結婚	結婚百ニ付離婚
明治十九年	三一五、三一	一一七、九六四	八・二	三七・四
同二十年	三三四、一四九	一一〇、八五九	八・六	三三・二
同二十一年	三三〇、二四六	一〇九、一七五	八・三	三三・一
同二十二年	三四〇、四四五	一〇七、四七八	八・五	三一・六
同二十三年	三二五、一四一	一〇九、〇八八	八・〇	三三・五

女

十五歳未満

一六・二三

一三・〇五

一七・三六

十五歳以上
六十五歳未満

三二・七八

三二・三〇

三〇・七三

六十五歳以上

二・六四

四・四五

二・七〇

本邦ノ現狀ハ英吉利ト獨逸トノ中間ニ在ルモノト言フテ可ナリ

第二節 結婚離婚

○結婚 明治三十九年中ノ結婚ノ總數ハ人口ノ動態ハ總テ本年報ノ諸事實ヨリ一年前ノ事實ヲ記ス即チ此年報ニ於テハ明治三十九年ト同四十年トノ事實ヲ記スルモノトス三十五萬二千八百五十七偶ニシテ之ヲ人口ニ比スレハ其一千ニ付七三ニ當ル此ノ係數ヲ地方別ニ見ルニ新潟縣ノ九二最モ高ク青森縣ノ九〇之ニ次キ廣島縣ノ八六北海道ノ八四静岡縣ノ八三福井縣及富山縣ノ各八一石川縣ノ八〇等其高キモノニ屬シ又最モ低キハ宮崎縣及沖繩縣ノ各六二ナルコトニシテ長崎縣及鹿児島縣ノ各六三之ニ次キ神奈川縣及岡山縣ノ各六五東京府及岐阜縣ノ各六六宮城縣高知縣及熊本縣ノ各六八大阪府群馬縣茨城縣長野縣福島縣德島縣福岡縣ノ各六九ナル等其低キモノニ屬セリ

又明治四十年ノ結婚總數ハ四十三萬三千五百二十七偶ニシテ之ヲ人口ニ比スルニ其一千ニ付八八ニ當ル此係數ヲ地方別ニ見ルニ新潟縣ノ一〇七最モ高ク静岡縣ノ一〇二山口縣ノ一〇〇之ニ次キ石川縣及廣島縣ノ各九九青森縣及富山縣ノ各九七福井縣ノ九六等其高キモノニ屬シ又最モ低キハ長崎縣ノ七三ニシテ沖繩縣ノ七五鹿児島縣ノ七六之ニ次キ茨城縣ノ七八東京府大阪府岡山縣ノ各七九等其低キモノニ屬ス

男			女		
十五歲未滿	十五歲以上 六十五歲未滿	六十五歲以上	十五歲未滿	十五歲以上 六十五歲未滿	六十五歲以上
七,九二八,五九五	一四,六七五,九二九	九九六,四〇七	七,七一九,四一七	一四,〇八八,九一三	一,三二二,八七七
一六,九九七	三一,一九九	二,三四四	一六,五一一	三〇,一六六	二,八三三
總數			總數		
二,三,一三一,二〇七			二,三,一三一,二〇七		

此事實ト對照ノ便ニ供センカ爲メ英吉利佛蘭西獨逸三國ノ同一係數ヲ左ニ掲クヘシ英吉利佛蘭西ハ千九百一年調獨逸ハ千九百年調

男			女		
十五歲未滿	十五歲以上 六十五歲未滿	六十五歲以上	十五歲未滿	十五歲以上 六十五歲未滿	六十五歲以上
一〇,〇〇〇	三二,四二二	六二,九一	一〇,〇〇〇	二六,一一一	六〇,三二二
一〇,〇〇〇	二六,一一一	六五,六九	一〇,〇〇〇	三四,八〇〇	六〇,三二二
總數			總數		
四,八三,三五			四,八三,三五		
一六,一九			一三,〇六		
三〇,一三			三二,三九		
二,〇三			三,七五		
五一,六五			五〇,八〇		
五〇,七九			五〇,七九		

英吉利 佛蘭西 獨逸

九最モ高ク福井縣ノ男九十四人七〇最モ低ク概シテ大都市ヲ包有スル繁盛ノ地ニ男多キカ如シ
但シ歐洲諸國ニ於テハ事態全ク之ニ反シ一般ニ女ノ數男ヨリモ多シ即チ千九百年明治三十三年
又ハ千九百一年ノ調査ニ依リ諸國ノ係數ヲ左ニ列記シ參考ノ資ト爲ス

女百人ニ付男

女百人ニ付男

英吉利

九三・六三

伊太利

九八・九九

佛蘭西

九六・八四

奧地利

九六・六五

獨逸

九六・八八

匈牙利

九六・五五

字漏西

九六・九七

西班牙

九五・三六

和蘭

九七・五六

瑞西

九六・三六

瑞典

九五・三〇

諸威

九二・三七

丁抹

九五・〇一

白耳義

九八・七〇

○人口ノ年齡別 明治三十六年末調ノ人口(明治四十一年末ノ人口ハ未タ年齡別ノ調査ヲ了セス)
ヲ勞働年齡ト非勞働年齡トニ別チ之ヲ百分比例スレハ左ノ如シ

明治三十六年末人口

百分比例

總數

四六七三二・一三八

一〇〇・〇〇

男女

十五歳未満

一五六四八・〇一二

三三・四八

合計

十五歳以上
六十五歳未満

二八七六四・八四二

六一・三五

六十五歳以上

二二一九二・八四

五・一七

(總數)

二三六〇〇・九三一

五〇・五〇

九百二十三萬九千八百十三戸ナリ但前同斷故ニ一戸平均ノ人口ハ五人六〇ニ當ル而シテ之ヲ前回ノ調査即チ明治三十六年末ノ事實ニ比スルニ人口總數ニ於テ四百十九萬三千五百六十三人ヲ増シ平均一箇年人口千ニ付一二・六四ヲ増殖シタル割合ナリ又明治三十六年ニ於ケル平均一戸ノ人口ハ五人五六ナリシヲ以テ是亦〇人〇四ヲ増シタリ

○人口ノ疎密 明治四十一年末現住所謂甲種人口ヲ本邦々土ノ面積ニ比スレハ平均一方里ニ付二千八十九人ヲ有スル割合ナリ此係數ヲ前回即チ明治三十六年末ノ千九百四十二人ニ比スレハ此五ヶ年間ニ於テ一方里ニ付百四十七人ノ人口ヲ増シタリ又此係數ヲ地方別ニ見ルニ東京府ノ二萬九千六百九十一人ヲ最稠密ノ地ト爲シ大阪府ノ一萬八千五百二十八人之ニ次キ神奈川縣ノ七千五百六十八人、香川縣ノ六千四百二十八人、愛知縣ノ六千三十二人、福岡縣ノ五千三百八十三人、等稠密ナルモノニ屬シ最モ稀疎ナルハ北海道ノ二百八十四人ニシテ岩手縣ノ八百六十四人之ニ次キ宮崎縣ノ千百十二人、秋田縣ノ千百八十四人、青森縣ノ千百八十八人、福島縣ノ千四百五十九人、山形縣ノ千五百二十二人、岐阜縣ノ千五百三十六人、等其稀疎ナルモノニ屬セリ

○人口ノ偏倚 明治四十一年末ノ人口ヲ市區ト郡村トニ分テハ市區八百二十九萬九千七百四十四人、郡村四千三百四十三萬六千五百九十人ニシテ之ヲ百分比例スレハ市區一六・〇四郡村八三・九六ニ當ル之ヲ明治三十六年末ノ事實市區一四・〇三％同三十一年末ノ一一・七五％ニ比スレハ其間縦シヤ市區ノ増加アリタルニモセヨ大體ニ於テ人口ノ漸次都市ニ集中スル傾向アルモノト言フテ可ナリ

○人口ノ男女別 明治四十一年末現住人口ノ男女ノ割合ハ女百ニ付男百三人〇一ニ當リ明治三十六年末ノ女百ニ付男百三人〇二ト殆ト吻合ス此係數ヲ地方別ニ見ルニ東京府ノ男百二十人一

三方、愛知縣ノ二千九十四方、岡山縣ノ二千四十四方等、其多キモノニ屬シ、岩手縣ノ二百四十八方、最モ少ク、青森縣ノ二百七十方之ニ次キ、山梨縣ノ三百九十八方、秋田縣ノ四百十四方、沖繩縣ノ四百九十七方、鳥取縣ノ五百十二方、群馬縣ノ五百十五方、宮城縣ノ五百六十八方、宮崎縣ノ五百八十一方、山形縣ノ五百八十二方等、其少キモノニ屬セリ

○賣藥稅 明治四十年度ノ賣藥營業稅ハ二十一萬四千九百十七圓ニシテ、前年ニ比シ九千五百五十五圓ヲ増シ、同四十一年ハ二十二萬五千三百五十七圓ニシテ、前年ニ比シ一萬四百四十圓ヲ増セリ。又賣藥印紙稅ハ明治四十年ノ總額百六十九萬四千五百十七圓ニシテ、前年ニ比シ二十三萬九千九百五十圓ヲ増シ、同四十一年ハ百七十九萬七千二百四十六圓ニシテ、前年ニ比シ十萬二千七百二十九圓ヲ増シタリ。此稅額ニ依リテ賣藥ノ消費額ヲ推算スルニ、明治四十年ハ定價千六百九十四萬五千七百七十圓ノ賣藥ヲ消費シ、同四十一年ハ千七百九十七萬二千四百六十圓ノ賣藥ヲ消費シタル割合ナリ。而シテ年々ノ消費額ノ増加ハ明治四十年ハ前年ノ總額ノ一六五〇％ヲ増加シ、同四十一年ハ六・〇六％ヲ増加シタリ

第四章 人口及其異動

第一節 人口

○明治四十一年ハ人口靜態調査ノ年次ニ當レリ。本邦ニ於テ毎五年一回之ヲ調査スルノ制度ナリ。其十二月三十一日調ノ現住人口ハ男二千六百二十五萬二千十三人、女二千五百四十八萬四千二百九十一人、合計五千七百七十三萬六千三百四人ナリ。但東京府伊豆七島ノ中八丈島附屬青ヶ島ハ材料未達ノ爲メ北海道龜田郡戸井村ハ村役場焼失ノ爲メ共ニ調査ヲ缺ク。而シテ同年末ノ現住戸數ハ

不良藥品發見ノ箇所ハ製藥者ヲ除クノ外總テ前年ニ比シ其割合ヲ増加シタリ

又藥品巡視ヲ行ヒタル箇所ヲ地方別ニ見ルニ最も多キハ新潟縣ノ八百五十五箇所ニシテ静岡縣ノ五百三箇所之ニ次キ愛知縣ノ四百六十二箇所京都府ノ四百三十二箇所長崎縣ノ四百三十箇所大阪府ノ四百二十九箇所等其多キモノニ屬シ愛媛縣ノ二十八箇所最も少ク岩手縣ノ六十一箇所之ニ次キ茨城縣ノ七十六箇所北海道ノ八十五箇所奈良縣ノ八十六箇所群馬縣ノ八十九箇所等其少キモノニ屬セリ

第八節 賣藥

○賣藥方數 明治四十年末現在ノ免許賣藥方數ハ六萬二千八百六十七方ニシテ之ヲ前年ニ比スルニ一萬二千十九方ヲ減シタリ之ヲ地方別ニ見ルニ富山縣ノ五千五百八十方最も多ク東京府ノ五千五百五十五方之ニ次キ大阪府ノ三千三百九十七方廣島縣ノ二千五百三十七方佐賀縣ノ二千三百七十四方兵庫縣ノ二千二百三十一方奈良縣ノ二千六十二方愛知縣ノ二千十八方熊本縣ノ二千五百等其多キモノニ屬シ福井縣ノ百二十二方最も少ク岩手縣ノ二百四十方青森縣ノ二百六十三方之ニ次キ山梨縣ノ四百五方秋田縣ノ四百三十四方沖繩縣ノ四百五十一方鳥取縣ノ五百六方群馬縣ノ五百十四方等其少キモノニ屬セリ

又明治四十一年末現在ノ方數ハ六萬八千八百三十八方ニシテ之ヲ前年ニ比スルニ五千九百七十一方ヲ増シタリ之ヲ地方別ニ見ルニ最も多キハ富山縣ノ八千七百四方ニシテ東京府ノ五千九百十九方之ニ次キ大阪府ノ三千六百十八方廣島縣ノ二千六百八十五方佐賀縣ノ二千四百四十九方兵庫縣ノ二千三百七十二方奈良縣ノ二千二百二十八方福岡縣ノ二千五百十方熊本縣ノ二千百十

メ粉末部ニ送リタルモノ一匁入固結千三十八箇、十匁入同百箇アリ故ニ年末ノ現在ハ一匁入三萬八千八百七十箇、同固結百箇ナリ

○藥品巡視 明治四十年中藥品巡視ヲ行ヒタルハ總數一萬千五百五十五箇所ニシテ之ヲ類別スレハ藥劑師八百二十一箇所製藥者百三十一箇所藥種商四千五十六箇所醫師五千八百四十五箇所病院二百二箇所ナリ之ヲ前年ニ比スレハ藥劑師五百九十九箇所製藥者百十八箇所藥種商二千七百四十二箇所醫師三千七百六十八箇所病院百三十六箇所ヲ増加シタリ即チ總數ニ於テ前年ノ三倍ノ箇所ニ藥品巡視ヲ行ヒタル割合ナリ斯ノ如ク一時ニ其施行數ノ増加シタルハ本年ヨリ特ニ專任ノ吏員ヲ地方ニ置カシメラレタルニ依ルナリ而シテ此巡視ニ依リ不良藥品ヲ發見シタルハ五千七百七十六箇所ニシテ其發見シタル不良藥品ハ二萬五千二百二箇ナリ又巡視ニ依リテ發見シタル規則違反者ハ五千百三十七人ナリ

以上諸事實ヲ類別シテ表示スレハ左ノ如シ

	年未現在各業總數千ニ 付藥品巡視施行箇所		藥品巡視施行ノ箇所百ニ 付不良藥品發見ノ箇所		藥品巡視ニ依テ發見セザ レタル規則違反者ノ實數	
	藥劑師	製藥者	藥種商	醫師	病院	總數
	三四・九二	四八・四一	一二九・六三	一五七・六二	二九二・三三	一四八・三五
	四四・四六	三・〇五	四二・八七	六〇・六七	六〇・四〇	五二・二五
	三八六	二一	一、七七九	二、七五八	一九三	五、一三七
備考	醫師ニハ齒科醫師ヲ包含シ病院ハ私立病院ヲノミ計算シタリ					

アリ而シテ本年中各地方ニ交附シタルハ一匁入十六萬三百箇十匁入八百十箇ニシテ外ニ再製ノ爲メ粉末部ニ送リタルモノ一匁入千七百八十六箇八匁入十五箇十匁入七十箇五十匁入二十箇アリ故ニ年末ノ現在ハ一匁入二萬六千三百箇同固結千三十八箇十匁入固結百箇ナリ

又明治四十一年中ニ取扱ヒタル事實左ノ如シ

〔濕潤阿片〕前年ヨリ繰越シタル濕潤阿片ハ内國產品十六貫六百六十八匁五分外國產品四百十三貫四百七匁五分計四百三十貫七十六匁ニシテ之ニ本年中買入レタル外國製品三十二貫八百六十八匁栽培者ノ納入シタル内國產品三貫八百四十九匁五分計三十六貫七百七匁五分ヲ加フレハ本年中ノ受入タル濕潤阿片ノ總計ハ四百六十六貫七百九十三匁五分ナリ此中粉末調製ノ爲メ粉末部ニ拂渡シタルハ外國產品二百三十八貫三百四十八匁ニシテ年末現在ハ内國產品二十貫五百十八匁外國產品二百七貫九百二十七匁五分合計二百二十八貫四百四十五匁五分ナリ

〔粉末阿片原料濕潤阿片〕前年ヨリ繰越シタルモノ二百三十四貫二百六十三匁五分本年中受入タルモノ二百四十貫三百八十六匁中二貫三十八匁ハ再製品ナリアリ原料ノ合計四百七十四貫六百四十九匁五分ナリ中粉末調製ニ供シタルモノ二百七十二貫六百八十六匁即チ瓶詰調製二百二十六貫二百二十六匁調製減四十六貫四百六十匁アリ故ニ年末現在ノ原料ハ二百一貫九百六十三匁五分ナリ

〔瓶詰阿片〕前年ヨリ繰越シタルハ一匁入二萬六千三百箇同固結千三十八箇ニシテ本年中粉末部ヨリ受入タルハ一匁入二十萬九千二百七十六箇十匁入六百二十五箇五十匁入二百十四箇ナリ外ニ固結ノ爲メ地方ヨリ戻入トナリタルモノ一匁入百個十匁入百個アリ而シテ本年中各地方ニ交附シタルハ一匁入十九萬六千七百六箇十匁入六百二十五箇五十匁入二百十四箇ナリ外ニ再製ノ爲

一、藥劑師藥種商又製藥者何レノ藥局方ニモ記載セサル藥品又ハ製劑藥局方ニ記載シタル藥品ヲ用ヒテ製造シタルモノヲ含ムヲ新ニ製造發賣シ又ハ輸入發賣セントスル者ハ見本品ヲ添ヘ地方長官ニ届出ヘシ

二、前項ノ藥品又ハ製劑ト同一品ニシテ名稱若クハ製法又ハ製造元ヲ異ニスルモノニ關シテモ亦前項ニ同シ

○藥用阿片 明治四十年中東京衛生試驗所ニ於テ取扱ヒタル藥用阿片ニ關スル事實左ノ如シ

(濕潤阿片) 前年ヨリ繰越タル濕潤阿片ハ内國產十二貫二百三十八匁五分外國產四百三十六貫三百五十七匁五分計四百四十八貫五百九十六匁ニシテ之ニ本年中買入レタル外國產品百六十五貫四百七十匁栽培者ノ納入シタル内國產品四貫四百三十匁此計百六十九貫九百匁ヲ加フレハ本年中受入タル濕潤阿片ノ總計六百十八貫四百九十六匁ナリ此中外國產品百八十八貫四百二十匁ヲ粉末調製ニ供スヘク粉末部ニ拂渡シタルカ故ニ年末現在ノ濕潤阿片ハ内國產品十六貫六百六十八匁五分外國產品四百十三貫四百七匁五分合計四百三十貫七十六匁ナリ

(粉末阿片) 原料濕潤阿片ハ前年ヨリ繰越シタルモノ二百十二貫九百六十三匁五分之ニ本年中受入タル百九十二貫二十六匁中三貫六百六匁ハ再製品ナリヲ合セ計四百四貫九百八十九匁五分ニシテ此中調製ニ供シタルモノ百七十貫七百二十六匁即チ瓶詰調製百三十貫百匁調製減四十貫六百六十六匁アリ年末現在ノ原料ハ二百三十四貫二百六十三匁五分ナリ

(瓶詰阿片) 前年ヨリ繰越シタル瓶詰阿片ハ一匁入六萬六千三百八十六箇同固結四百七十二箇八匁入十五箇十匁入七十箇五十匁入二十箇ニシテ本年中粉末部ヨリ受入タルハ一匁入十二萬二千箇十匁入八百十箇又地方ヨリ固結ノ故ヲ以テ戻入トナリタルモノ一匁入五百六十六箇十匁入百箇

地方長官ハ藥種商又ハ製藥者ノ業務ノ禁止又ハ停止ヲ解クコトヲ得(第四十六條ノ二第二項及第四項)

以上ノ外試驗ヲ要セスシテ免狀ヲ授與スルコトアルヘキモノ、中ニ官立公立醫學專門學校藥學科卒業者ヲ加ヘ、此規則中醫師ニ關スル規定ハ齒科醫師及獸醫ニ適用スル旨ヲ定メタリ

此法律ハ明治四十一年一月一日ヨリ施行シタリ

○藥品營業並藥品取扱規則ニ依ル命令 明治四十年十二月十一日內務省令第二十七號ヲ以テ藥品營業並藥品取扱規則第二十六條第二十七條及第三十七條ノ三ニ依ル命令ヲ發布セラレタリ

○指定藥品指定 明治四十年四月十三日內務省令第七號ヲ以テ藥品營業並藥品取扱規則第三十八條ノ三ニ依リアンチピリン外七十品ヲ指定藥品トシテ指定セラレタリ

○日本藥局方中改正 明治四十年七月十六日內務省令第十八號ヲ以テ第三改正日本藥局方中ニ改正ヲ加ヘテレタリ即チ流動石炭酸ノ次ニ防疫用石炭酸ノ一項ヲ加ヘ、石炭酸水ノ次ニ防疫用石炭酸水ノ一項ヲ加ヘ從來存シタル消毒用石炭酸水ノ一項ヲ削除セリ

又明治四十一年十二月二十八日內務省令第二十一號ヲ以テ、バクチ水ノ記載ヲ全然改正シ、グリセリン坐劑、阿片坐劑及、莨菪坐劑ノ記載ニ改正スル所アリ、第二表及第四表ニ、ブローム水、素酸スコボラミンヲ加ヘタリ

○前藥局方所定品有効期限 明治四十年七月十六日內務省令第十七號ヲ以テ前藥局方所定ノ藥品ハ明治四十一年十二月末日マテ仍ホ其效力ヲ有スルコトハセラレタリ

○新藥及新製劑取締 明治四十年十二月十一日內務省令第二十八號ヲ以テ新藥及新製劑ノ取締ニ關スル件ヲ左ノ如ク發布セラレタリ

十一、明治三十三年法律第五十二號ノ規定ハ此規則又ハ此規則ニ基キテ發スル命令ニ依ル犯罪ニ之ヲ準用ス(第四十一條ノ六)

十二、第三十九條ノ三第一項第四號ノ規定ハ附則第二項ノ届出ヲ爲シタル藥種商ニ之ヲ準用ス(附則第三項)

右ノ藥種商ニシテ正當ノ事故ナクシテ指定藥品ノ販賣ヲ拒ミタル者ハ罰則第四十一條ニ同シ(附則第四項)

十三、當該官吏又ハ行政官廳ノ命ヲ受ケテ公務ヲ行フ者此規則ノ執行ニ關シ不正ノ所爲アルトキハ一年以下ノ重禁錮ニ處シ四十圓以下ノ罰金ヲ附加ス但刑法ニ正條アルモノハ刑法ニ依ル

行政官廳ノ命ヲ受ケテ公務ヲ行フ者此規則ノ執行ニ關シ人ノ囑託ヲ受ケ賄賂ヲ收受シ又ハ之ヲ聽許シタル者ハ刑法第二百八十四條ノ例ニ照シテ處斷ス(第四十一條ノ七)

第四行政處分ノ制ヲ設ケタルコト

一、藥劑師其業務ニ關シ犯罪又ハ不正ノ所爲アルトキハ内務大臣ハ中央衛生會ノ審議ヲ經テ其業務ヲ禁止シ又ハ停止スルコトヲ得藥劑師ニシテ癡癲白癡ト爲リ其他其業務ヲ營ムニ堪ヘスト認メタルトキ亦同シ

内務大臣ハ中央衛生會ノ審議ヲ經テ藥劑師ノ業務ノ禁止又ハ停止ヲ解クコトヲ得(第四十六條ノ二第一項及第三項)

二、藥種商又ハ製藥者其業務ニ關シ犯罪又ハ不正ノ所爲アルトキハ地方長官ハ其業務ヲ禁止シ又ハ停止スルコトヲ得

當該官吏若クハ行政廳ノ命ヲ受ケテ公務ヲ行フ者ノ尋問ニ對シ虛偽ノ答辯ヲ爲シ又ハ職務執行ヲ拒ミ若クハ之ヲ忌避シ若クハ之ニ支障ヲ加ヘタル者ハ罰前項ニ同シ但其刑法ニ正條アルモノハ刑法ニ依ル

四、左ノ各號ノ一ニ該當スル者ハ五十圓以下ノ罰金ニ處ス(第三十九條ノ四)

一、藥種商若クハ製藥者ノ免許ヲ受ケス又ハ業務ノ禁止若クハ停止ノ處分ニ違背シテ藥種商又ハ製藥者ノ業ヲ爲シタル者

二、第三十八條ノ二第二項又ハ第三項ノ命ヲ受ケテ指定ノ期間内ニ履行セサル者

五、第四十條中ノ第十四條第一項ヲ削ル

六、第四十一條中ノ第十五條ノ下ニ、第三十七條ノ五ヲ加ヘ、第二十一條第二十四條ヲ削ル

七、此規則又ハ此規則ニ基キテ發スル命令ニ違背シタル者ニハ刑法ノ減輕再犯加重及數罪俱發ノ例ヲ用キス(第四十一條ノ二)

八、當業者カ未成年者又ハ禁治產者ナルトキハ此規則又ハ此規則ニ基キテ發スル命令ノ規定ニ依リ之ニ適用スヘキ罰則ハ之ヲ法定代理人ニ適用ス但業務ニ關シ成年者ト同一ノ能力ヲ有スル未成年者ニ付テハ此限ニ在ラス(第四十一條ノ三)

九、當業者ハ其代理人、戶主、家族、同居者、雇人其他ノ從業者ニシテ其業務ニ關シ此規則又ハ此規則ニ基キテ發スル命令ニ違背シタルトキハ自己ノ指揮ニ出テサルノ故ヲ以テ處罰ヲ免ルハコトヲ得ス(第四十一條ノ四)

十、前三項ノ規定ハ醫師カ第四十三條ニ違背シタル場合ニ之ヲ準用ス(第四十一條ノ五)

前項ノ場合ニ於テ行政官廳ハ藥品ノ所有者若クハ所持者ヲシテ之ヲ廢棄セシメ又ハ直接ニ之ヲ廢棄シ其他必要ナル處分ヲ爲スコトヲ得但所有者又ハ所持者ニ於テ衛生上危害ヲ生スルノ虞ナキ方法ニ依リ措置センコトヲ請フトキハ之ヲ許可スルコトヲ得

藥局方ノ所定ニ適合セサル藥品アルトキハ亦前項ニ同シ(此三項ハ第三十八條ノ二)

第三、罰則ヲ改メタルコト

一、左ノ各號ノ一ニ該當スル者ハ四百圓以下ノ罰金ニ處ス(第三十九條)

一、藥品ノ容器又ハ包紙ニ虛偽ノ記入ヲ爲シタル者

二、第二十六條又ハ第二十七條ニ違背シタル者

三、第三十八條ノ二第一項ノ禁止ヲ犯シタル者

二、左ノ各號ノ一ニ該當スル者ハ二百圓以下ノ罰金ニ處ス(第三十九條ノ二)

一、藥劑師ノ免狀ヲ受ケス又ハ其業務禁止ノ處分ニ違背シ藥劑師ノ業ヲ爲シタル者

二、第三十七條ノ二第一項、第三十七條ノ三又ハ第三十七條ノ四ニ違背シタル者

三、左ノ各號ノ一ニ該當スル者ハ百圓以下ノ罰金ニ處ス(第三十九條ノ三)

一、藥劑師ニシテ第十四條第一項ニ違背シ又ハ誤リテ調劑ヲ爲シタル者

二、第十六條、第十八條、第二十二條、第二十五條又ハ第三十條第一項ニ違背シタル者

三、藥劑師ニシテ藥品ノ容器又ハ包紙ニ誤記ヲ爲シ又ハ事實ヲ知ラスシテ藥局方ノ所定ニ適合セサル藥品ヲ貯藏、陳列、販賣又ハ授與シタル者

合セサル藥品ヲ貯藏、陳列、販賣又ハ授與シタル者

四、第三十七條ノ三ニ掲クル藥種商ニシテ事實ヲ知ラスシテ藥局方ノ所定ニ適合セサル指定

藥品ヲ貯藏、陳列、販賣又ハ授與シタル者

六、前項ノ藥種商ニ使用セラル、藥劑師ハ指定藥品ノ容器又ハ包紙ニ藥局方ノ所定ニ適合スルコトヲ證明シ之ニ自己ノ住所氏名ヲ附記スヘシ(第三十二條ノ二)

七、土地ノ狀況ニ依リ地方長官ハ期間及營業所々在地ヲ定メ藥種商ニ指定藥品ノ販賣授與ヲ許可スルコトヲ得但其藥品ハ藥劑師又ハ前記第五項ノ藥種商ヨリ得タルコトノ證明アルモノニ限ル(第三十七條ノ四)

八、免許ヲ得テ五箇年以上藥種商ト爲リ本法施行ノ際現ニ其業ヲ營ム者ハ法人ヲ除クノ外本法施行ノ後ト雖モ指定藥品ヲ販賣授與スルコトヲ得但シ本法施行後六箇月以内ニ地方長官ニ其旨ヲ届出テタル者ニ限ル(附則第二項)

九、第十五條ノ二ハ前記第五項及第七項ノ藥種商ニ準用シ(第三十七條ノ五及前項但書ノ届出ヲ爲シタル藥種商ニ之ヲ準用ス(附則第三項))

十、第八ノ届出ヲ爲シタル者ヲ除キ本法施行ノ際現ニ營業スル藥種商ニハ本法施行ノ日ヨリ三箇年ヲ限リ第三十七條ノ二ヲ適用セス(附則第五項)

第二、藥品取扱ニ改更ヲ加ヘタルコト

一、日本藥局方又ハ外國藥局方ニ適合セサル藥品ニ對シ從來ハ販賣若クハ授與ヲ禁スルノミナリシヲ製造、陳列、貯藏、販賣若クハ授與ヲ禁スルコト、爲シタリ

二、何レノ藥局方ニモ記載セサル新規ノ藥品ハ從來衛生試驗所ノ試驗ヲ經其成績ヲ記シテ販賣授與スル規定ナリシヲ廢止シタリ

三、何レノ藥局方ニモ記載セサル藥品ニシテ衛生上危害ヲ生スル虞アルモノハ行政官廳ニ於テ其製造、貯藏、陳列、販賣又ハ授與ヲ禁止スルコトヲ得

又明治四十一年末現在ノ病院數ハ八百四十二院ニシテ中五院ハ官立、九十六院ハ公立、七百四十一院ハ私立ナリ之ヲ前年ニ比スルニ官立ニ増減ナク公立十五院ヲ減シ私立五十院ヲ増シ總數ニ於テ三十五院ヲ増シタリ又之ヲ地方別ニ見ルニ東京府ノ百四院、北海道ノ百二院、最も多ク大阪府ノ六十一院、之ニ次キ千葉縣ノ四十一院、兵庫縣ノ四十院、京都府ノ三十三院、神奈川縣及栃木縣ノ各二十八院等、其多キモノニ屬シ熊本沖繩ノ二縣各二院、最も少ク山形縣ノ三院、之ニ次キ群馬縣ノ四院、島根岡山二縣ノ各五院等、其少キモノニ屬セリ

第七節 藥品

○藥品營業並藥品取扱規則中改正 明治四十年四月九日法律第三十五號ヲ以テ藥品營業並藥品取扱規則中ニ改正ヲ加ヘラレタリ今其大要ヲ摘記スレハ左ノ如シ

第一、指定藥品ノ制ヲ設ケタルコト

一、指定藥品トハ内務大臣ノ指定シタル藥品ヲ謂フ(第三十八條ノ三)

二、藥劑師ニ非サレハ指定藥品ヲ販賣又ハ授與スルコトヲ得ス但シ藥劑師藥種商製藥者ノ間ニ在リテハ此限ニ在ラス(第三十七條ノ二第一項)

三、醫師カ第四十三條ニ依リ指定藥品ヲ販賣授與スルハ前項ノ限リニ在ラス(第三十七條ノ二第二項)

四、藥劑師ハ正當ノ事故ナクシテ指定藥品ノ販賣ヲ拒ムコトヲ得ス(第十五條ノ二)

五、藥劑師ヲ使用スル藥種商ハ指定藥品ヲ販賣授與スルコトヲ得但シ次項ノ證明アルモノニ限ル(第三十七條ノ三)

者七百四十八人ヲ減シ總數ニ於テ二百五十人ヲ増シタリ又限地開業產婆ノ員數ハ千二百五十九人ニシテ前年ニ比シ三十人ヲ増シタリ

○產婆ノ配置 明治四十年末ノ產婆ノ總員限地開業者ヲ含ムヲ人口一萬ニ對比スルニ其五四三ニ當リ之ヲ前年ニ比スレハ〇〇一ヲ減シタリ又之ヲ地方別ニ見ルニ岐阜縣ノ九八二最モ高ク青森縣ノ九三〇福岡縣ノ九〇四之ニ次キ兵庫縣ノ八六五島根縣ノ八六三石川縣ノ八一一等亦其高キモノニ屬シ最モ低キハ山梨縣ノ一二四ニシテ德島縣ノ一四二長野縣ノ一四三大分縣ノ一六二岡山縣ノ一七一等亦其低キモノニ屬セリ

又明治四十一年末ノ產婆ノ總員限地開業者ヲ含ムヲ人口一萬ニ對比スルニ五二四ニ當リ之ヲ前年ニ比スレハ〇〇九ヲ減シタリ又タ之ヲ地方別ニ見レハ岐阜縣ノ九二三最モ高ク青森縣ノ八九三之ニ次キ島根縣ノ八五五三重縣ノ八四九福岡縣ノ八四一兵庫縣ノ八〇四其高キモノニ屬シ最低キハ山梨縣ノ一二六ニシテ長野縣ノ一四二大分縣ノ一七〇岡山縣ノ一七二等其低キモノニ屬セリ

第六節 病院

○明治四十年末現在ノ病院數ハ八百七院ニシテ中五院ハ官立百十一院ハ公立六百九十一院ハ私立ナリ之ヲ前年ニ比スルニ官立ニ増減ナク公立一院ヲ減シ私立三十一院ヲ増シ總數ニ於テ三十院ヲ増シタリ又之ヲ地方別ニ見ルニ最モ多キハ北海道ノ九十一院東京府ノ九十院ニシテ大阪府ノ六十四院之ニ次キ兵庫縣ノ四十院千葉縣ノ三十五院京都府ノ三十四院神奈川縣ノ三十二院栃木縣ノ二十八院等其多キモノニ屬シ熊本沖繩二縣ノ各二院最モ少ク山形縣ノ三院群馬岡山二縣ノ各四院島根縣ノ五院等其少キモノ屬セリ

人從來開業者十一人計千八十五人ニシテ別ニ本年新ニ限地開業ヲ許可シタル者二百六十人及他管ヨリ來住シテ登錄替ヲ爲シタル者二百四十七人アリ試驗及第二由ル登錄者ノ員數ヲ前年ニ比スルニ六十五人ヲ減シ限地開業者ヲ前年ニ比スルニ三人ヲ増シタリ又此年ニ於テ死亡廢業及其他ノ事故ニ由リ產婆名簿ノ登錄又ハ限地開業ノ許可ヲ取消シタル者九百九十四人アリ之ヲ前年ニ比スレハ四人ヲ増セリ其他他管ニ往往シタル爲メ登錄替ヲ爲シタル者三百四人犯罪又ハ不正ノ行爲アリテ產婆業ヲ禁止セラレタル者六人アリ

又明治四十一年新ニ產婆名簿ニ登錄シタルモノ、員數ハ試驗及第者千五百五十五人從來開業者十一人計千六百六十六人ニシテ別ニ本年新ニ限地開業ヲ許可シタル者二百八十二人及他管ヨリ來住シテ登錄替ヲ爲シタル者二百七十九人アリ試驗及第二由ル登錄者ノ員數ヲ前年ニ比スルニ八十一人ヲ増シ限地開業許可數ヲ前年ニ比スルニ二十二増シタリ又此年ニ於テ死亡廢業及其他ノ事故ニ由リ產婆名簿ノ登錄又ハ限地開業ノ許可ヲ取消シタル者千七十五人アリ之ヲ前年ニ比スルニ八十一人ヲ増セリ其他他管ニ往往シタル爲メ登錄替ヲ爲シタル者三百六十二人犯罪又ハ不正ノ行爲アリテ產婆業ヲ禁止セラレタル者十人アリ

○產婆ノ員數 明治四十年末現在ノ產婆ノ員數ハ試驗及第者六千三百三十二人從來開業者一萬九千三百十六人計二萬五千四百四十八人ニシテ之ヲ前年ニ比スルニ試驗及第者千四人ヲ増シ從來開業者七百四十八人ヲ減シ總數ニ於テ二百五十六人ヲ増シタリ又限地開業產婆ノ員數ハ千二百二十九人ニシテ前年ニ比シ三十四人ヲ増シタリ

又明治四十一年末現在ノ產婆ノ員數ハ試驗及第者七千三百三十人從來開業者一萬八千五百六十八人計二萬五千六百九十八人ニシテ之ヲ前年ニ比スレハ試驗及第者九百九十八人ヲ増シ從來開業

十五人之ニ次キ岐阜縣ノ千三百八十二人兵庫縣ノ千三百二十七人三重縣ノ千二百七十三人靜岡縣ノ千二百二十五人東京府ノ千六百六十五人等其多キモノニ屬シ最モ少キハ沖繩縣ノ三十六人ニシテ青森縣ノ七十九人岩手縣ノ九十人之ニ次キ宮城縣ノ百八人宮崎縣ノ百十二人山形縣ノ百三十八人等其最モ少キモノニ屬セリ

○製藥者 明治四十年末現在ノ製藥者ノ員數ハ二千七百六人ニシテ前年ニ比シ百三十人ヲ増シタリ之ヲ地方別ニ見ルニ大阪府ノ四百九十二人最モ多ク兵庫縣ノ二百十四人之ニ次キ北海道ノ百八十六人廣島縣ノ百七十七人京都府ノ百三十二人東京府ノ百二十四人三重縣ノ百二十人等其多キモノニ屬シ青森縣ノ二人最モ少ク宮城縣ノ三人熊本縣ノ四人之ニ次キ沖繩縣ノ七人滋賀宮崎二縣ノ各八人埼玉大分佐賀三縣ノ各九人等其少キモノニ屬ス

同四十一年末ノ製藥者ノ現員ハ千八百五十三人ニシテ前年ニ比シ是亦八百五十三人ノ大減少ヲ爲シタリ此現員ヲ地方別ニ見ルニ大阪府ノ百四十六人最モ多ク東京府ノ百四十二人之ニ次キ三重縣ノ百二十四人北海道百一人千葉縣ノ百人等其多キモノニ屬シ沖繩縣ノ皆無ヲ除外シ最モ少キハ宮崎縣ノ一人青森縣ノ二人ニシテ滋賀縣ノ三人之ニ次キ熊本縣ノ四人宮城縣ノ五人大分縣ノ六人埼玉縣ノ九人等其少キモノニ屬セリ

○藥品營業並藥品取扱規則中改正 明治四十年四月九日法律第三十五號ヲ以テ藥品營業並藥品取扱規則中藥種商製藥者ノ業務ニ關スル條項其他改正セザル其詳細ハ藥品ノ項ニ記載ス

第五節 產婆

○登録及登録取消 明治四十年中新ニ產婆名簿ニ登録シタルモノ、員數ハ試験及第者千七十四

テ、京都府ノ同五人六一、神奈川縣ノ同六人五二、之ニ次キ滋賀縣ノ七人七九、靜岡縣ノ七人九〇、香川縣ノ八人〇二、兵庫縣ノ八人二一、富山縣ノ八人八一、三重縣ノ八人八二、愛知縣ノ八人九六、等藥劑師多キ地方ニ屬シ、沖繩縣ノ同四十七人六七、最モ藥劑師ニ乏シク、宮崎縣ノ同四十一人〇〇、之ニ次キ鹿兒島縣ノ三十八人〇七、高知縣ノ二十八人一八、島根縣ノ二十五人三〇、等藥劑師ニ乏シキモノニ屬ス、但シ此係數ト共ニ人口ニ對スル醫師ノ割合ヲ照合スルニアラサレハ、未タ以テ各地方ニ於テ藥劑師ノ多寡ヲ論シテ完キモノト爲ス能ハス

○藥品營業並藥品取扱規則中改正　明治四十年四月九日法律第三十五號ヲ以テ藥品營業並藥品取扱規則中藥劑師ノ業務ニ關スル條項其他改正セラル其詳細ハ藥品ノ項ニ記載ス

第四節　藥品營業者

○藥種商　明治四十年末現在ノ藥種商ノ員數ハ三萬一千二百八十七人ニシテ前年ニ比シ千四百七十四人ヲ増シタリ之ヲ地方別ニ見ルニ最モ多キハ愛知縣ノ二千九百七十三人ニシテ大阪府ノ二千七百九十一人及兵庫縣ノ二千十二人之ニ次キ廣島縣ノ千四百五十人、岐阜縣ノ千三百九十六人、東京府ノ千二百八十五人、靜岡縣ノ千二百三十二人、三重縣ノ千二百三十人、等其多キモノニ屬シ最モ少キハ沖繩縣ノ四十五人ニシテ青森縣ノ七十四人、岩手縣ノ八十八人之ニ次キ宮城縣ノ百二十三人、栃木縣ノ百四十八人、山形縣ノ百五十八人、宮崎縣ノ百八十八人、等其少キモノナリ同四十一年末現在ノ藥種商ノ員數ハ二萬七千五百四十二人ニシテ前年ニ比シ三千七百四十五人ヲ減シタリ、斯クノ如ク一時ニ多數ノ藥種商ヲ減少シタルハ改正藥品營業並藥品取扱規則ノ實施ノ影響ナリト見ルヘキカ、此現員ヲ地方別ニ見ルニ大阪府ノ三千三人、最モ多ク、愛知縣ノ千九百七

手、沖繩兩縣ノ各一人ニシテ、福井、富山、宮崎、三縣ノ各二人之ニ次キ、奈良、徳島二縣ノ三人、鳥取縣ノ四人、青森縣ノ五人等、其少キモノニ屬ス。

第三節 藥劑師

○免狀ノ下附及返納 明治四十年中藥劑師免狀ヲ下附シタル總數ハ二百二十六人中一人ハ外國人ニシテ之ヲ前年ニ比スレハ二十八人ヲ増シ之ヲ類別スレハ大學卒業者三人、前年比較二人、增専門學校卒業者四十八人、同十二人、増外國藥學校卒業者一人、同一人、減試驗及第者百七十四人、同十五人、増ナリ、又此年ニ於テ死亡ノ故ヲ以テ藥劑師免狀ヲ返納シタル者四十二人アリ之ヲ前年ニ比スレハ七人ヲ増シ之ヲ類別スレハ專門學校卒業者三人、試驗及第者三十九人ナリ。

○藥劑師ノ員數 明治四十年末藥劑師ノ現員ハ三千七百七十三人中二十二人は外國人ニシテ前年ニ比シ二百三十一人ヲ増シタリ之ヲ類別スルニ大學卒業者百二十八人、官立醫學專門學校藥學科卒業者四百十一人、外國藥學校卒業者二十二人、試驗及第者三千二百十二人中千七百四十八人は舊試驗及第者ナリ之ヲ百分比例スルニ試驗及第八五・一三%ヲ占メ學校卒業者ハ唯僅ニ一四・八七%アルノミ。

右ノ現員ヲ年齡別ニ見ルニ總數ノ七〇・〇一%ハ四十歳未満ノ少壯者ニシテ六十歳以上ノ高齢者ハ〇・七七%アルノミ、但シ四十歳未満少壯者ノ數逐年減少スルノ傾向アリ。

○藥劑師ノ配置 明治四十年末ノ藥劑師現員一人ニ對スル醫師ノ員數ハ九人六四ニ當リ之ヲ前年ニ比スルニ醫師〇人四八ヲ減シ僅ニ藥劑師ヲ増シタル割合ナリ此係數ヲ地方別ニ見ルニ最モ藥劑師ニ富メルハ東京府ノ藥劑師一人ニ付醫師四人三ナルト大阪府ノ同四人五八ナルトニシ

十人ニシテ其中醫師免許ノ取消又ハ營業ノ停止ノ處分ヲ受ケタル者三十一人アリ之ヲ前年ニ比スルニ總數ニ於テ二十九人ヲ減シ處分ヲ受ケタル者ニ於テ十九人ヲ減シタリ又處分ニ依リテ別スルニ醫師免許ノ取消三人營業ノ停止二十八人ナリ又此被處分者ヲ處犯別ニ分テハ傳染病豫防法違犯、停止四人、醫師法違犯免許取消一人、停止七人、藥品營業並取扱規則違犯、停止一人、雜則免許取消二人、停止十四人、不正行爲停止二人ナリ

第二節 齒科醫師

○免許證ノ下附及返納 明治四十年中齒科醫師免許證ヲ下附シタルハ試驗及第者六十一人ニシテ同年中死亡ノ故ヲ以テ齒科醫術開業免狀又ハ齒科醫師免許證ヲ返納シタル者十六人アリ之ヲ前年ニ比スルニ下附者ニ七人ヲ増シ返納者ニ九人ヲ増シタリ

○齒科醫師ノ員數 明治四十年末齒科醫師ノ員數ハ九百二十人中七人ハ外國人ニシテ前年ニ比シ五十人ヲ増加シ之ヲ類別スレハ外國醫學校卒業者二十一人、試驗及第者八百九十二人從來開業者七人即チ試驗及第者ハ總數ノ九六九六%ヲ占メ外國醫學校卒業者二二九%從來開業者〇・七五ニ當ル

齒科醫師ヲ年齡別ニ見ルニ多クハ少壯者ニシテ明治四十年末ノ現員中七九三〇%ハ實ニ四十歳未満ノ少壯者ナリキ

○齒科醫師ノ配置 齒科醫師ノ數尙未タ少ク明治四十年末ノ現員ハ人口一萬ニ付〇人一九ニ當ルノミ之ヲ地方別ニ見ルニ東京最モ多ク二百四人ヲ有シ大阪府之ニ次キテ六十人愛知縣ノ四十九人兵庫縣ノ四十二人神奈縣ノ四十八人京都府ノ三十八人等其多キモノニ屬セリ又最モ少キハ岩

明治四十年末
現員明治四十年
總數ニ對スル百分比例
同三十九年
同三十四年

三十歳以上
三十五歳以上
四十歳以上
四十五歳以上
五十歳以上
五十五歳以上
六十歳以上

計

三六、一六九

一〇〇・〇〇

一〇〇・〇〇

一〇〇・〇〇

以テ其大勢ヲ知ルニ足ラン

○醫師ノ配置 明治四十年末現在醫師一人ニ對スル人口ノ割合ハ一千三百五十七人ニ當リ(即チ人口一萬ニ付醫師七人三七・ニ當ル)之ヲ前年ニ比シ人口七人ヲ増加シ少シク醫師ノ割合ノ低下ヲ示シタリ之ヲ地方別ニ見ルニ東京府ノ人口一萬ニ付醫師十三人〇・五ヲ最多トシ石川縣ノ九人九三・ニ次キ京都府ノ九人七・六福岡縣ノ九人六・八高知縣ノ九人六・四佐賀縣ノ九人六・〇島根縣ノ九人三・九山口縣ノ九人一・七等其多キモノニ屬シ又最モ少キハ沖繩縣ノ二人九・五ニシテ青森縣ノ四人一・〇秋田縣ノ四人八・五之ニ次キ群馬縣ノ五人〇・六埼玉縣ノ五人一・一岩手縣ノ五人一・七香川縣ノ五人三・八等其少キモノニ屬セリ

○醫師ノ行政處分 明治四十年中ニ醫師ノ犯罪又ハ不正行為アリト認メザレタル者ノ總數百六

私立

計

五一

八、一七六

邦人

五四

〇・一五

校外
卒業學
業者
外人

計

六一四

〇・一七

明治四十年末現員

〇・三二

試驗及第者

一二、五一四

三四・五四

奉職履歷者

七〇七

一・九五

從來開業者

一二、三八〇

三四・一七

限地開業者

三六三

一・〇〇

計

三六、二二九

一〇〇・〇〇

恰モ醫師ノ全數ヲ三分シ學校卒業者ト試驗及第者ト從來開業者ト各其一ニ居ルモノト言フテ可
ナリ面シテ從來開業者最モ多ク(奉職履歷、限地)試驗及第者之ニ次キ學校卒業者最モ少シ

年未醫師ノ現員ヲ年齡別ト爲シ之ヲ百分比例スレハ左ノ如シ(參考ノ爲メ前年及其五箇年前即チ
明治三十四年ノ係數ヲ併記ス)

總數ニ對スル百分比例

明治四十年末
現員

明治四十年

同三十九年

同三十四年

二十五歲未滿

一、一一一

三・〇七

三・一九

〇・四四

三十五歲以上

四、四六六

一二・三五

一二・〇五

六・三一

第三章 醫藥事務

第一節 醫師

○免許證ノ下附及返納 明治四十年中ニ醫師免許證ヲ下附シタル總數ハ一千三百二十七人ニシテ之ヲ前年ニ比スレハ百二十八人ヲ増シ之ヲ類別スレハ大學卒業者百九十六人前年比較六十三人増官立醫學專門學校卒業者四百八十九人同百七十七人増公私立醫學專門學校卒業者二百九十四人同九十二人増外國醫學學校卒業者六人同六人増醫術開業試驗及第者三百四十二人同百八十八人減ナリ又同年中死亡廢業若クハ禁止ノ故ヲ以テ醫術開業免狀若クハ醫師免許證ヲ返納シタル者千二百二人ニシテ之ヲ前年ニ比スレハ六十五人ヲ増シ之ヲ類別スレハ死亡大學卒業者二十人前年比較増減ナシ官公立醫學專門學校卒業者六十七人同増減無シ試驗及第者百六十二人同四人増奉職履歷者三十四人同九人増從來開業者七百四十四人同十人増限地開業者五人同五人増及口中科三人整骨科七人ナリ又廢業ハ官公立醫學專門學校卒業者三人試驗及第者三人奉職履歷者一人從來開業者四十八人限地開業者三人及整骨科二人ナリ右免許證下附ノ中外國醫學學校卒業者ニハ五人ノ外國人ヲ含ム

○醫師ノ員數 明治四十年末醫師ノ現員ハ三萬六千二百二十九人此中六十人ハ外國人ナリニシテ之ヲ前年ニ比スレハ三百二十三人ヲ増セリ此現員ヲ類別シ之ヲ百分比例スレハ左ノ如シ

明治四十年末現員

百分比例

大學卒業業者

一九七五

五・四五

官立

四五九二

一・二・六七

醫學專門學校卒業業者

三三三三

九・七五

第二區域 療養所設立地 青森縣下

北海道 宮城縣 岩手縣 青森縣 福島縣

山形縣 秋田縣

第三區域 療養所設立地 大阪府下

京都府 大阪府 兵庫縣 奈良縣 三重縣

岐阜縣 滋賀縣 福井縣 石川縣 富山縣

鳥取縣 和歌山縣

第四區域 療養所設立地 香川縣下

島根縣 岡山縣 廣島縣 山口縣 德島縣

香川縣 愛媛縣 高知縣

第五區域 療養所設立地 熊本縣下

長崎縣 福岡縣 大分縣 佐賀縣 熊本縣

宮崎縣 鹿兒島縣

○明治四十年九月十三日勅令第二百九十四號ヲ以テ海外諸港又ハ臺灣ヨリ來ル船舶ニ癩患者アリタル場合ノ處置ヲ左ノ如ク規定セラレタリ

一、其患者ノ外國人ナルトキハ地方長官ハ其上陸ヲ禁止スヘシ

二、已ムヲ得サル事由アリト認ムルトキハ條件ヲ附シテ一時上陸ヲ許可スルコトヲ得

此勅令ハ明治四十一年一月一日ヨリ實施セラレタリ

九罰則醫師届出ヲ怠ルカ又ハ虚偽ノ届出ヲ爲シタル者ハ五十圓以下ノ罰金第十條第二條違反者ハ二十圓以下ノ罰金第十一條

右ノ癪豫防ニ關スル法律ハ明治四十年勅令第二百八十四號ヲ以テ明治四十一年四月一日ヨリ施行スル旨定メラレシカ後同年勅令第三百五十一號ヲ以テ明治四十二年四月一日ヨリ實施スルコトニ延期セラレタリ

○明治四十年七月九日勅令第二百六十一號ヲ以テ癪患者ノ救護ニ要スル費用ノ支辨追徴及負擔ニ關スル件ヲ定メラレ次テ同年八月三日勅令第二百八十五號ヲ以テ癪豫防費國庫補助ニ關スル件ヲ定メラレタリ而シテ其補助ノ歩合左ノ如シ

一、療養所創設費擴張費及之ニ伴フ初度ノ調辨費 二分ノ一

二、被救護者又ハ其扶養義務者ヨリ辨償ヲ得サル無籍者又ハ本籍不明者ノ救護費 二分ノ一

三、其他ノ諸費 六分ノ一

四、私立ノ代用療養所ノ創設費擴張費及之ニ伴フ初度調辨費ニ對スル補助費 二分ノ一

五、私立ノ代用療養所ニ對スル他ノ補助費 六分ノ一

○明治四十年七月二十日內務省令第十九號ヲ以テ癪豫防ニ關スル件ノ施行規則ヲ發布セラレ同月二十二日內務省令第二十號ヲ以テ癪療養所設置區域ヲ定メラレタル其設置區域左ノ如シ

第一區域 療養所設立地 東京府下

東京府	伊豆七島小笠原島ヲ除ク	神奈川縣	新潟縣	新潟縣	埼玉縣
群馬縣	千葉縣	茨城縣	栃木縣	栃木縣	愛知縣
靜岡縣	山梨縣	長野縣			

第十二節 癩豫防

○明治四十年三月十八日法律第十一號ヲ以テ癩豫防ニ關スル件ヲ發布セラレタリ令該法律ノ大要ヲ摘記スレハ左ノ如シ

一、醫師癩患者ヲ診斷シタルトキハ患者及患家ニ豫防消毒方法ヲ指示シ且三日以内ニ之ヲ行政廳

ニ届出ツヘキコト其轉歸ノ場合及死體ヲ檢察シタルトキ亦同シ(第一條)

二、癩患者アル家又ハ癩病毒ニ汚染シタル家ニ於テハ醫師又ハ當該吏員ノ指示ニ從ヒ豫防消毒法

ヲ行フヘキコト(第二條)

三、癩患者ニシテ療養ノ途ヲ有セス且救護者ナキ者ハ行政官廳ニ於テ療養所ニ入ラシメ之ヲ救護スルコト(第三條)

四、主務大臣ハ二以上ノ道府縣ヲ指定シ其道府縣内ニ於ケル第三條ノ患者ヲ收容スヘキ療養所ノ

設置ヲ命スルコトヲ得但私立ノ療養所ヲ之ニ代用スルコトヲ得(第四條)

五、救護ニ要スル費用ハ被救護者及其扶養義務者ノ負擔タルコト(第五條)

六、左ノ諸費ハ道府縣ノ負擔タルコト(第七條)

一、被救護者又ハ其扶養義務者ヨリ辯償ヲ得サル救護費

二、檢診ニ關スル諸費

三、其他道府縣ニ於テ癩豫防上施設スル事項ニ關スル諸費

七、國庫ハ道府縣ノ支出ニ對シ六分ノ一乃至二分ノ一ヲ補助スルコト(第八條)

八、行政官廳ハ必要ヲ認ムルトキハ其指定シタル醫師ヲシテ癩又ハ其疑アル患者ノ檢診ヲ行ハシムルコト(第九條)

其低キモノニ屬セリ

兩年中ニ檢出シタル全國娼妓ノ罹病者ヲ病症別ニ擧クレハ左ノ如シ

明治四十年

同四十一年

	實數 (他病ト併發シタル 同ノ上ノ疾病) 對スル割合%	實數 (他病ト併發シタル 同ノ上ノ疾病) 對スル割合%
微毒	四五四五 三一九五一 (九六九)	四〇四六 三〇〇八五 (八九九)
淋病	二二三三四 (二二〇一)	二〇、五四一 (二、二八〇)
軟下瘡	八〇一六 (二、九三五)	一三、四六 七、四四四 (二、二一〇)
剝脫	一、一三三 (一六三)	一、五九 一、二九六 (一三八)
傳染性皮膚病	一四一 (三)	一四〇 (三)
結核性疾患	五 〇・一八	二 〇・一九
癩	一七三二 (五七〇)	一五二八 (五五七)
トラホーム	一、四九九 (七九三)	二八三 一、五二八 (一、〇一五)
其他ノ疾患	八、一三五六 (二、一五九)	七、四一五九 (二、一五五)
合計		

備考 同時ニ二又ハ二以上ノ疾病ヲ併發シタルモノハ列記シタル前位ノ疾病ヲ本病ト爲シテ算シタリ故ニ微毒ト淋病ニ罹リタル者ハ微毒トシテ算シ淋病ノ項ノ括弧内ニ一ヲ加ヘタリ又淋病軟下病トトラホームヲ兼ネタル者ハ淋病トシテ算シ軟下瘡ノ項及トラホームノ項ノ括弧内ニ各一ヲ加ヘタリ他ハ類推スヘシ

低シ、此健康診斷ヲ行フヘキ健康診斷所ノ數五百十五箇所アリ之ヲ前年ニ比シ六箇所ヲ増シ此有病娼妓ヲ入院セシムヘキ娼妓病院ノ數二百九十八箇所、前年ニ比シ一箇所ヲ減シタリ而シテ娼妓一人カ一箇年間ニ入院シタル平均度數ハ一・八七ニシテ前年ニ比シ〇・〇六多シ

又同四十一年末現在ノ遊廓數ハ五百六十四箇所ニシテ前年ヨリ減シタルコト四箇所ナリ、此遊廓ニ於ケル本年中ノ娼妓ノ一日平均人員ハ四萬六千六百七十二人ニシテ前年ニ比シ増シタルコト三千百二十三人ナリ、此娼妓カ健康診斷ヲ受ケタル延人員ハ二百七十二萬八千九百九十五人ニシテ此中有病ナリト認メラレタル者七萬四千五百五十九人アリ即チ總受診人員中ノ有病者ノ割合ハ二七・三％ニ該當シ又前年ヨリ低キコト〇・四一ナリ、此健康診斷ヲ行フヘキ健康診斷所ノ數五百四箇所ニシテ前年ニ比シ十一箇所ヲ減シ、此有病娼妓ヲ入院セシムヘキ娼妓病院ノ數三百九箇所ニシテ前年ニ比シ十一箇所増シタリ而シテ娼妓ノ一人カ本年中ニ入院シタル平均度數ハ一・五九ニシテ前年ニ比シ〇・二八低シ

健康診斷ノ結果ヲ地方別ニ見ルニ明治四十年ニ於テハ受診人員中ノ有病者ノ割合最も高ハ和歌山縣ノ一一・九七％ニシテ鹿児島縣ノ七八・七％之ニ次キ靜岡縣ノ六三・〇％東京府ノ六・一〇％富山縣ノ五・八四％沖繩縣ノ五・七一％北海道ノ五・〇二％等其高キモノニ屬ス又其最も低キハ新潟縣ノ一・〇八％ニシテ茨城縣ノ一・二一％之ニ次キ岡山縣ノ一・三三％山口縣ノ一・三四％奈良縣ノ一・三八％宮崎縣ノ一・四一％秋田縣ノ一・四五％等其低キモノニ屬セリ而シテ明治四十一年ノ同一割合ハ靜岡縣ノ七・四〇％最も高ク鹿児島縣ノ六・七一％沖繩縣ノ六・二六％之ニ次キ和歌山縣ノ五・九一％福島縣ノ五・三一％山梨縣ノ四・七〇％富山縣ノ四・五五％東京府ノ四・〇九％等其高キモノニ屬ス又其最も低キハ埼玉縣ノ〇・九五％ニシテ宮崎縣ノ一・〇三％秋田縣ノ一・二一％新潟縣ノ一・二九％等

靜岡縣及福岡縣ノ各十二人之ニ次キテ多シ、蘭莖類中毒ハ第三位ニ居リテ多キモノニ屬シ明治四十年ニ於テハ青森縣ノ三十人秋田縣ノ十四人長野縣ノ十人等其多キモノニシテ總數百五十一人ヲ出シ同四十一年ハ總數八十四人ニシテ岐阜縣ノ二十五人新潟縣ノ十人等其多キモノタリ近年各種工業ノ勃興ニ伴ヒ工業藥ノ中毒ニ罹ル者甚タ少ナカラス明治四十年ニハ釐酸類ノ中毒五十九人格魯謨酸重格魯謨酸及其鹽類ノ中毒四十九人アリ同四十一年ニハ前者六十人後者八十二人アリタリ

第十一節 娼妓健康診斷

○娼妓健康診斷ハ從來其施行上ノ統一ヲ缺キ各府縣緩嚴區々ナルヲ以テ此際之ヲ厲行シ苟モ傳染ノ虞アル患者ハ假借スルコトナク之カ稼業ヲ停止シテ強制治療ヲ受ケシメ又一面ニ於テハ當業者等ニ對シ花柳病豫防上自衛ノ途ヲ訓諭スヘキ旨明治四十年三月六日各府縣ニ通牒セリ

○歐米ニ於ケル花柳病豫防ノ狀況殊ニ賣淫者ノ健康診斷施行ニ關スル事項等ヲ調査セシメンカ爲メ明治四十一年七月九日當時獨佛兩國へ派遣中ノ警察醫長栗本庸勝ヲ歐米各國ニ差遣ハサレタリ

○明治四十年末現在ノ遊廓數必スシモ一廓ヲ爲サ、ルモ娼妓稼業許可地ヲ假ニ遊廓ト名クハ五百六十八箇所ニシテ前年ヨリ減シタル事十二箇所ナリ此遊廓ニ於ケル本年中娼妓ノ一日平均人員ハ四萬三千五百四十九人ニシテ是亦前年ヨリ減シタルコト千三百十六人ナリ此娼妓カ健康診斷ヲ受ケタル延人員ハ二百五十八萬七千九百五十九人ニシテ其中有病ナリト認メラレタル者八萬一千三百五十六人アリ即チ總受診人員中ノ有病者ノ割合ハ三・一四%ニ當リ前年ニ比シ〇・一一

計 100.00 100.00 100.00 100.00 100.00 100.00

第十節 中毒

○明治四十年中ノ中毒者ノ總數ハ千四十一人ニシテ同四十一年中ノ總數ハ千百六十五人ナリ之ヲ各前年ノ事實ニ比スルニ四十年ハ三百九十人ヲ減シ四十一年ハ百二十四人ヲ増シタリ而シテ中毒ノ結果遂ニ死ニ陥リタル者明治四十年ニ四百三十六人同四十一年三百九十人アリ故ニ明治四十年ハ中毒者ノ數比較的少ナカリシニモ拘ハラス其重症ナル者多カリシナリ

總テノ中毒者中最モ多キヲ占ムルモノハ累年ノ例ニ違ハス此兩年モ亦ブトマイン中毒ナリ其數明治四十年ニ二百五十八人同四十一年ニ三百三人ヲ算ス是レ腐敗食物ノ誤用ニ由ルモノナルコト多言ヲ要セサルヘシ而シテ之ヲ地方別ニ見ルニ明治四十年ニ於テハ岐阜縣ノ九十人最モ多ク新潟縣五十八人群馬縣三十人三重縣十二人石川縣十一人等其多キモノニ屬シ同四十一年ニ於テモ亦岐阜縣ノ百三十八人最モ多ク大阪府百人ニ次キ山形縣ノ十五人奈良縣ノ十四人其多キモノタリブトマイン中毒ハ斯ノ多クニ其數多キモ爲メニ死者ヲ出ス點ニ於テハ河豚中毒ヲ最タルモノトス即チブトマイン中毒ニ由ル死者ハ明治四十年ニ三十人同四十一年ニ十二人アリテ兩年ヲ通シブトマイン中毒ノ總數ニ對スル七四八%ニ當リ總中毒死者ノ五〇八%ニ當レトモ河豚中毒ハ其總數明治四十年ニ百七十二人死者百八人同四十一年ニ百二十人死者八十五人アリ其死ニ陥リタル割合ハ兩年ヲ通シ六六・一〇%ニ當リ總中毒死者中ノ二三三七%ヲ占メタリ而シテ河豚中毒ヲ地方別ニ見ルニ明治四十年ニ於テハ愛知縣三十九人最モ多ク青森縣及山口縣ノ各十八人之ニ次キ香川縣及愛媛縣ハ各十三人又之ニ次ケリ同四十一年ニ於テハ山口縣ノ十九人最モ多ク

其他ノ場所ニ監置シタル者	治癒	死亡	計
	二八四	一〇五	三八九
	四五一	四〇九	七八〇
	七	七	一四

之ヲ各年末ノ各監置總人員ニ百分比スレハ治癒者ノ係數左ノ如シ

明治四十年

同四十一年

病院收容者	男	女	總數
其 他	二八八五	一九六九	二五三七
總 數	一一〇六	一六四三	二七四九
	一五八八	一七九九	一六四二
	一五四七	一八九五	一六四一
	二四六四	二三〇五	二四二三

又同様死亡者ノ係數ハ左ノ如シ

明治四十年

同四十一年

病院收容者	男	女	總數
其 他	二七〇七	二八二五	二七五二
總 數	一七八〇	一四七一	一七一九
	二〇三一	二二二八	二〇五四
	一八九三	一七二一	一八四九

更ニ治癒者ト死亡者トノ和ニ對スル兩者ノ係數ヲ求ムレハ左ノ如シ

明治四十年

明治四十一年

病院ニ收容シテ監置シタル者	治癒	死亡	計
男	五一五九	四八四一	一〇〇〇〇
女	四一〇七	五八九三	一〇〇〇〇
總數	四七九七	五二〇三	一〇〇〇〇
男	六三一七	三六八三	一〇〇〇〇
女	五四五一	四五四九	一〇〇〇〇
總數	六〇六八	五二六八	一〇〇〇〇

其他ノ場所ニ監置シタル者

治癒	死亡	計
三八三二	六一六八	四七二四
五二七六	四七二四	五八六一
四一三九	四七二四	四九四六
五〇五四	三八五〇	四七三二

備考 再發中ニハ再發以上ヲ含ム以下皆同シ

印ヲ附シタルハ初發再發不明ノ者ナリ

各年ノ新ニ監置セラレタル者ヲ其年末ノ被監置者ノ總員ニ比例スレハ左ノ如シ
年末ノ總員百ニ付其年新ニ監置セラレタル者

明治四十年	男	女	總數
明治四十年	五五・二〇	五三・七二	五四・五三
同四十年	五八・一四	五五・二五	五七・三三

以テ年々ノ發病ノ如何ニ多キカラ知ルニ足ラン

又此新被監置者ヲ初發再發ニ依リテ比例スレハ左ノ如シ

明治四十年

同四十一年

初發	男	女	總數	再發	男	女	總數
初發	九二・五四	九三・七六	九二・八五	再發	九〇・六三	九一・二二	九〇・八二
再發	七四・六	六二・四	七一・五	再發	八八・八	九一・八	九二・八
計	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇	計	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇

備考 明治四十一年ノ分ハ初發再發不明ノ分ヲ除ク

初發者ノ割合斯ノ如クニ大ナリ

又被監置者ヲ轉歸ニ依リテ觀察シ行方不明者ト其他ノ事由ニ依リ監置ヲ廢シタル者トヲ除キ治

療者ト死亡者トヲ擧クレハ左ノ如シ

病院ニ收容シテ 監置シタル者	治癒	死亡	明治四十年	同四十一年
男	二七・五	一・一五	三九・〇	四九・八
女	一・一五	一・一五	四二・三	一六・九
計	二八・六	二・三〇	四四・九	六六・七

精神病者ノ男女別ヲ細觀スレハ左ノ如シ

明治四十年末

同四十一年末

市區町村長ノ
監置シタル者ノ
公私立病院
其他ノ場所男 五七・三一
女 四二・六九
計 一〇〇・〇〇男 五七・五九
女 四二・四一
計 一〇〇・〇〇監護義務者ノ
監置シタル者
公私立病院
其他ノ場所男 七四・四二
女 二五・五八
計 一〇〇・〇〇男 七五・三五
女 二四・六五
計 一〇〇・〇〇

假 監 置 者

男 八〇・三一
女 一九・六九
計 一〇〇・〇〇男 八〇・八四
女 一九・一六
計 一〇〇・〇〇

監置ヲ要セサル者

男 七三・六八
女 二六・三二
計 一〇〇・〇〇男 七一・七二
女 二八・二八
計 一〇〇・〇〇

總 數

男 六二・七三
女 三七・二七
計 一〇〇・〇〇男 六三・六七
女 三六・三三
計 一〇〇・〇〇

此兩年中ニ發病シタルノ故ヲ以テ監置セラレタル者左ノ如シ

明治四十年

同四十一年

市區町村長ノ
監置シタル者
再 發男 五四・六
女 二二・六
計 七八・二男 六四・三
女 二七・一
計 九一・四監護義務者ノ
監置シタル者
再 發男 二一
女 四
計 二五男 二〇
女 九
計 二九合 計
再 發男 一三五・二
女 三八・〇
計 一六三・二男 一三三・二
女 三五・五
計 一六八・七

再 發

男 一七九・八
女 六一・六
計 二四一・四男 一八九・五
女 六二・五
計 二五八・一

再 發

男 一四・五
女 四・一
計 一八・六男 二〇・二
女 六・〇
計 二六・二

合ナリ是等ノ事實ヲ前年末ノ調査ニ比スルニ精神病者監護法ニ依ル被監置者八十五人ヲ増シ假監置者四十人ヲ減シ監置ヲ要セサル者千五百八十二人ヲ増シ總數ニ於テ一千六百二十七人ヲ増シタリ又男女別ニ於テハ前年ニ比シ男八百七十七人女六百五十七人ヲ増シ女ノ増加ハ男ヨリモ強シ

明治四十一年ノ調査ニ依レハ精神病者監護法ニ依ル被監置者四千九百八十五人假監置者九十九人監置ヲ要セサル者二萬一千七百七十四人合計二萬六千八百五十八人ニシテ之ヲ人口一萬ニ比スレハ五・二・二ニ當ル又此實數ヲ前年末ノ調査ニ比スレハ被監置者二百四十二人假監置者二十三人監置ヲ要セサル者八百人ヲ増シ總數一千六十五人ヲ増シタリ又此年末ニ於ケル精神病者ノ男女別ハ男一萬七千九十九人女九千七百五十九人ニシテ之ヲ前年末ノ事實ニ比スレハ男九百十九人女百四十六人ヲ増シ女ノ増加男ニ比シ甚ダ少シ

市町村長ノ監置スル者ト監護義務者ノ監置スル者トニ拘ハラス監置シタル精神病者中公私立病院ニ於テ監置スル者ト其他ノ場所ニ於テ監置スル者トノ別アリ此兩年末ノ事實ヲ舉ケテ割合ヲ求ムレハ左ノ如シ

明治四十年末			
人員		割合	
公立病院ニ	一五三七	三三・四一	一六三四
監置シタル者			
其他ノ場所ニ	三二〇六	六七・五九	三三五一
監置シタル者			
計	四七四三	一〇〇・〇〇	四九八五
			一〇〇・〇〇

之ヲ各前年ニ比スレハ明治四十年ハ病院ニ於テ監置スル者〇・三三％ヲ減シ同四十一年ハ〇・三七％ヲ増シタリ

八五三%ヲ示シ、再種ハ明治四十年ニ四四・三%、同四十一年ニ三五・一三%ヲ示シ三種ハ明治四十年ニ三九・九三%、同四十一年ニ四〇・九四%ヲ示シタリ

○現行種痘規則ニハ痘瘡流行ノ兆アル場合ニ於テ定期種痘ニ拘ハラス臨時種痘ヲ行フノ制アリ
明治四十年ニ之ヲ行ヒタルハ東京府、長崎、新潟、群馬、愛知、静岡、滋賀、秋田、福井、石川、島根、山口、和歌山、福岡、大分、ノ十四縣ニシテ愛知縣ノ十一萬三千七百五十五人ヲ最多ト爲シ和歌山縣ノ九萬二千九十三人ニ次キ島根縣ノ二百三十一人ヲ最少トシ總數十九萬七千六百八十三人ニ之ヲ行ヒ其善感比例四〇・五三%ナリ

明治四十一年ハ痘瘡流行ノ年トテ臨時種痘ヲ行ハサリシハ唯茨城、栃木、三重、福井、岡山、沖繩ノ六縣及北海道アルニ過キス最モ多キハ大阪府ノ九十九萬四千六百八十八人、京都府ノ八十五萬八千二百八十二人、山形縣ノ五十二萬五千三百五十六人、岩手縣ノ五十萬五千二百二人、群馬縣ノ四十一萬六千四百五十二人等ニシテ最モ少キ長崎縣ト雖モ三千四百二十一人ニ行ヒ總數一千五十五萬七千五百九十九人ニ之ヲ施行シ其中百三十八萬二千九百四十四人ハ感否不明ナルカ故ニ控除シ殘ル九百十七萬四千五百六十五人ノ善感比例ハ三七・〇八%ナリ

第九節 精神病者

○明治四十年末ノ調査ニ依レハ精神病者監護法ニ依リ監置スル精神病者ノ總員ハ四千七百四十三人ニシテ此他ニ假監置者七十六人アリ又別ニ監置ヲ要セサル精神病者二萬九百七十四人存ス故ニ全國ヲ通シ公ニ知ラレタル精神病者ノ總員ハ實ニ二萬五千七百九十三人ニシテ内一萬六千八百八十人ハ男九千六百十三人ハ女ナリ之ヲ人口ニ比スルニ其一萬ニ付五・二五ノ精神病者アル割

百六十六萬一千五百六十九人不善感三百五萬二千六百五十一人ナリ之カ善感比例ハ初種ハ二・九三%ニシテ明治三十二年以降最低キ率ヲ示シ再種四・七七%三種三・五二%ニシテ共ニ近年見サル高率タリ此現象ノ如何ナル原因ニ出テタルカハ今遽ニ知リ易カラスト雖モ其再三種ノ善感比例ノ高キハ疾クニ種痘ヲ受クヘキ義務者ノ久シク之ヲ怠リ居タル者ノ本年ノ履行ニ遭遇シ種痘セザレタルカ爲メナルヘキカ尙ホ考フヘシ又此善感比例ヲ地方別ニ見ルニ初種ニ於テハ滋賀縣ノ九六・六二%京都府ノ九六・二八%最高ク福岡縣ノ九四・一六%之ニ次キ大阪府ノ九二・九〇%千葉縣ノ九二・一七%愛知縣ノ九一・七四%山形縣ノ九一・七三%奈良縣ノ九一・六〇%高知縣ノ九〇・五四%佐賀縣ノ九〇・〇〇%等其高キモノニ屬ス而シテ最低キハ沖繩縣ノ六八・〇九%及青森縣ノ六八・六七%ニシテ神奈川縣ノ六九・七四%之ニ次キ熊本縣ノ七〇・七八%北海道ノ七二・六六%岩手縣ノ七五・一一%鹿兒島縣ノ七六・〇〇%等其低キモノニ屬セリ又再種ニ於テハ奈良縣ノ五九・二四%及富山縣ノ五九・一〇%最高ク大分縣ノ五八・八八%愛知縣ノ五八・四八%之ニ次キ新潟縣ノ五四・一一%石川縣ノ五四・〇七%埼玉縣ノ五三・五二%等其高キモノニ屬ス而シテ最低キハ高知縣ノ二四・一一%及京都府ノ二四・一六%ニシテ之ニ次クハ北海道ノ二五・〇三%トシ福岡縣ノ二七・五九%山梨縣ノ二八・四七%長崎縣ノ三〇・〇〇%等其低キモノニ屬セリ又三種ニ於テハ新潟縣ノ五六・〇一%ヲ最高トシ大分縣ノ五三・一五%之ニ次キ青森縣ノ五一・一九%富山縣ノ四八・九三%岐阜縣最ノ四六・九〇%等其高キモノニ屬ス而シテ最低キハ北海道ノ一五・〇七%ニシテ福岡縣ノ一五・一七%之ニ次キ長崎縣ノ一五・七一%高知縣ノ一五・九七%山梨縣ノ二〇・三四%京都府ノ二〇・六七%等其低キモノニ屬セリ

以上ニ依リテ善感比例ノ最高最低ノ較差ヲ見ルニ初種ハ明治四十年ニ三六・六八同四十一年ニ二

九七・七〇％長野縣ノ九七・六三％等其高キモノニ屬ス而シテ滋賀縣ノ六一・四五％最も低ク大阪府ノ八四・八九％之ニ次テ低ク島根縣ノ八九・六七％更ニ次テ低キモノニ屬シ他ハ皆九〇％以上ナリ
 ○明治四十年ノ定期種痘ヲ感否別ニ見ルニ初種ハ善感百二十七萬四千三百二十人不善感十七萬二千八百三十八人再種ハ善感三十四萬四千六百十二人不善感六十四萬五千九百八十二人三種ハ善感二十二萬五千七百四十一人不善感六十五萬六千三百廿三人ナリ之カ善感比例ハ初種八・八〇六％ニシテ半年ト大差ナク再種三四・七六％三種二五・五九％ニシテ共ニ少シク半年ヨリ低シ又之ヲ地方別ニ見ルニ初種ニ於テハ滋賀縣ノ九六・九〇％最も高ク京都府ノ九六・四六％之ニ次キ東京府ノ九四・七四％大阪府ノ九四・五九％廣島縣ノ九四・四八％栃木縣ノ九三・八五％兵庫縣ノ九三・三〇％等其高キモノニ屬ス而シテ最も低キハ沖縄縣ノ六〇・二二％ニシテ熊本縣ノ七一・八九％之ニ次キ北海道ノ七六・二八％岩手縣ノ七七・〇五％鹿児島縣ノ七六・二八％等其低キモノニ屬セリ又再種ニ於テハ最も高キヲ青森縣ノ五九・八〇％トシ栃木縣ノ五七・八七％之ニ次キ新潟縣ノ五二・三五％大分縣ノ五一・八三％等其高キモノニ屬ス而シテ最も低キハ京都府ノ一五・四七％ニシテ大阪府ノ一六・〇二％之ニ次キ山梨縣ノ一九・五八％高知縣ノ二〇・四九％等其低キモノニ屬セリ又三種ニ於テハ栃木縣ノ五〇・七七％最も高ク大分縣ノ四八・二四％之ニ次キ青森縣ノ四六・六二％新潟縣ノ四五・八七％奈良縣ノ四一・二二％等其高キモノニ屬ス而シテ最も低キハ山梨縣ノ一〇・八四％ニシテ大阪府ノ一一・一二％愛媛縣ノ一一・五八％高知縣ノ一一・八〇％京都府ノ一二・六九％等相次テ低キモノニ屬セリ

明治四十一年ノ定期種痘ヲ感否別ニ見ルニ初種善感百五十五萬六千二百六十三人不善感三十二萬三百七十五人再種善感百二十四萬四千五百五十五人不善感百五十三萬五千三百九人三種善感

六%茨城縣ノ六八・五四%等其低キモノ屬ス

明治四十一年中ノ定期種痘人員ハ九百三十九萬八千三百三十五人ニシテ之ヲ人口ニ割合スルニ其
一八・二六%ニ當リ殆ト平年ノ三倍ニ近シ是レ此年ニ痘瘡ノ流行アリタル爲メ各地方共ニ種痘ヲ
厲行シタルノ結果ナルヘシト雖モ之カ爲メニ種痘義務者數ノ本年ノミ著シク増加シタルカ如キ
ハ畢竟種痘事務ノ不整備ヲ證スルモノナリ本年ノ定期種痘人員ヲ細別スレハ初種百八十七萬六
千六百三十八人再三種七百四十九萬四千八十四人ナリ其平年ニ比シ著シク多キハ再三種ニ在リ
テサスカニ初種ニ甚タシキ增多ナカリシハ喜フヘシ而シテ初種ハ義務者ノ八六・六一%ニ種痘シ
タル割合ニシテ明治三十四年以來ノ高率ヲ示シタルハ其如何ニ厲行セラレタルカヲ想見スルニ
足ル再三種ハ其所謂義務者ノ九四・八三%ニ種痘シタル割合ニシテ平年ニ比シ一〇%以上ノ高率
ヲ示シタレトモ既ニ所謂義務者ノ數ノ平年ノ三倍半以上ナルニ鑑ミテ此率ヲ累年ニ比スルコト
殆ト無意味ナリ本年ノ種痘率ヲ地方別ニ見ルニ初種ニ於テハ岩手縣ノ九三・七三%ヲ最高シト
爲シ山梨縣ノ九一・八二・埼玉縣ノ九一・五八・東京府ノ九一・二八・之ニ次キテ廣島縣ノ九〇・二八・北海道
ノ九〇・〇九等其高キモノニ屬ス而シテ最も低キハ鹿児島縣ノ六四・六五%ニシテ富山縣ノ七六・五
四%石川縣ノ七八・三六%之ニ次キ愛知縣ノ八〇・五五%滋賀縣ノ八一・五四%島根縣ノ八一・八一%
等更ニ次テ低キモノニ屬ス又再種ニ於テハ山梨縣ノ九八・一六%ヲ最も高シト爲シ東京府ノ九六・
八四%新潟縣ノ九六・四一%愛知縣ノ九五・九一%宮崎縣ノ九五・六一%埼玉縣ノ九五・三五%等次テ
高キモノニ屬ス而シテ沖繩縣ノ八一・九九%ヲ最も低シト爲シ之ニ次グラ愛媛縣ノ八七・七〇%ト
シ佐賀縣ノ八八・一三%富山縣ノ八八・二六%等其低キモノナリ又三種ニ於テハ山梨縣ノ九九・三三
%ヲ最高トシ神奈川縣ノ九八・六七%青森縣ノ九八・〇五%之ニ次キ東京府ノ九七・九五%埼玉縣ノ

右ノ外各地地方ニ於ケル傳染病豫防費ニ對シ國庫ヨリ補助シタル金額左ノ如シ

一金參拾萬五千九百拾八圓拾八錢

府費縣費國庫補助費

第八節 種痘

○明治四十年中ノ定期種痘人員ハ三百三十一萬九千三百六十六人ニシテ之ヲ人口ニ比スレハ其六七六%ニ當ル此係數ハ特別ノ事由アル年次ヲ別ニシテ他ノ平年ニ比シ決シテ少キモノニアラス而シテ此定期種痘人員ヲ細別スレハ初種百四十四萬七千五百五十八人再三種百八十七萬二千二百八人ニシテ之ヲ各種痘義務者ノ員數ニ割合スレハ初種ハ其七九四五%再三種ハ其八三二二%ニ種痘ヲ行ヒタルコト、爲ル之ヲ既往ノ事實ニ比スルニ兩者共ニ他ノ平年ト大差ナシ此割合ヲ地方別ニ見ルニ初種ニ於テハ埼玉縣ノ九〇・三三%ヲ最モ高シト爲シ山梨縣ノ八七・七〇%福岡縣ノ八七・四一%之ニ次キ宮城縣ノ八五・二四%山口縣ノ八五・一八%等其高キモノニ屬ス而シテ最モ低キハ長野縣ノ六五・六七%ニシテ沖繩縣ノ六八・七八%之ニ次キ徳島縣ノ七〇・三八%秋田縣ノ七〇・六八%等其低キモノニ屬ス又再種ニ於テハ埼玉縣ノ九三・六九%和歌山縣ノ九三・四五%最モ高ク大阪府及福岡縣ノ共ニ九〇・〇〇%之ニ次キ高知縣ノ八九・七七%島根縣ノ八九・四三%等其高キモノニ屬ス而シテ最モ低キハ沖繩縣ノ六二・〇九%ニシテ長野縣ノ六七・二八%新潟縣ノ六七・六一%之ニ次キ茨城縣ノ七二・八一%秋田縣ノ七四・〇九%等其低キモノニ屬ス又三種ニ於テハ和歌山縣ノ九五・九〇%及埼玉縣ノ九五・〇六%ヲ最モ高シト爲シ大分縣ノ九二・六三%高知縣ノ九二・二五%之ニ次キ島根縣ノ九一・八九%神奈川縣ノ九一・五三%等其高キモノニ屬ス而シテ最モ低キハ大阪府ノ三六・五四%ニシテ之ニ次クハ沖繩縣ノ五四・四六%新潟縣ノ五八・三五%其他長野縣ノ六一・二

艘消毒ヲ行ヒタル船舶三十艘人員五千五百八十三人アリ之ヲ前年ニ比スルニ傳染病患者ニ三人ヲ増シ死者ニ増減ナク停船ヲ命シタル船舶百二十八艘消毒ヲ行ヒタル船舶百三十三艘其人員一萬四千六百三十六人ヲ減シタリ

○傳染病豫防費 明治四十年中國庫ヨリ支出シタル傳染病豫防費ハ左ノ如シ

一金參拾壹萬六千參百貳拾五圓七拾參錢

內譯

金拾九萬六千九百四拾七圓四拾七錢

金拾萬貳千拾六圓四拾七錢

金壹萬參百六拾七圓七拾九錢

金六千九百九拾四圓

右ノ外各地方ニ於ケル傳染病豫防費ニ對シ國庫ヨリ補助シタル金額左ノ如シ

一金貳拾九萬八百六拾參圓四拾參錢

又明治四十一年中國庫ヨリ支出シタル傳染病豫防費ハ左ノ如シ

一金貳拾七萬貳千九拾貳圓五拾錢

內譯

金拾八萬五千五百五拾圓五拾貳錢

金七萬參千八百九拾八圓拾七錢

金壹萬千五百六拾七圓八拾壹錢

金千四百七拾六圓

傳染病豫防費

臨時防疫費

臨時檢疫費

船舶檢疫費

從事者特別防手當

府縣傳染病豫防費國庫補助

傳染病豫防費

臨時防疫費

臨時檢疫費

船舶檢疫費

從事者特別防手當

右法律及省令ノ改正ニ隨伴シ七月一日內務省訓令第十六號ヲ以テ船舶檢疫手續ヲ改正セラレタリ

明治四十年三月三十一日勅令第百號ヲ以テ地方長官ハ海港檢疫並輸入獸類檢疫及検査上必要アル場合ニ於テハ內務大臣ノ定ムル所ニ從ヒ管轄區域外ニ於テ其職權ヲ行フコトヲ發令セラレ同日內務省令第四號ヲ以テ右勅令ニ依リ海港檢疫並輸入獸類檢疫及検査ノ執行ニ關シ福岡縣知事ノ職權行使區域ハ山口縣下關港及其附近トスト定メラレタリ

同年三月三十一日長崎縣口ノ津港及嚴原港ニ長崎縣港務部出張所ヲ設置シタリ

日韓ノ交通日ニ益頻繁ヲ加ヘ從テ此間ニ於ケル海港檢疫ノ一層敏活ナランコトヲ期シ山口縣下關港ト韓國釜山港トノ間ノ聯絡船ニ限リ明治四十年四月一日ヨリ特ニ檢疫官吏ヲ乗船セシメ船中ニ於テ檢疫ヲ執行セシムルコトハ爲シタリ

明治四十年中ニ常設及臨時ノ海港檢疫所ニ於テ檢疫ヲ行ヒタル總數ハ船舶八千九百四十五艘人員百六萬二千五百五十一人ニシテ之ヲ前年ニ比スレハ船舶五百五十九艘人員五萬三千三百三十人ヲ増加セリ此檢疫ヲ行ヒタル船舶中發見シタル傳染病患者者二十五人死者五人アリ是等及虎列刺流行地指定ノ結果停船ヲ命シタル船舶百三十五艘消毒ヲ行ヒタル船舶百六十三艘人員二萬百七十四人アリ之ヲ前年ニ比スルニ傳染病患者者十七人死者三人ヲ増シ停船ヲ命シタル船舶百三十四艘消毒ヲ行ヒタル船舶百五十二艘其人員一萬七千五百二十一人ヲ増シタリ

又明治四十一年中ニ檢疫ヲ行ヒタル總數ハ船舶八千八百六十艘人員百萬千七百三十人ニシテ之ヲ前年ニ比スレハ船舶八十五艘人員六萬八百二十一人ヲ減シタリ此檢疫ヲ行ヒタル船舶中發見シタル傳染病患者者二十八人死者五人アリ是等及虎列刺流行地指定ノ結果停船ヲ命シタル船舶七

一、他ノ港ニ回航セシムルトキ

二、帝國内他港ニ進航スル船舶内ニ傳染病ノ疑アル患者又ハベストノ疑アル鼠アリテ特ニ乗船調査ヲ必要ト認メタルトキ

三、前條第二項ノ進航ヲ許可シタルトキ

傳染病流行地及海港檢疫法第六條第六號ノ發航地又ハ寄航地ニ該當スヘキ地方ハ告示ヲ以テ之ヲ指定ス(流行地ノ指定ハ從來ノ規則ニモ存ス)(以下第十四條)

前項後段ノ指定地方ヨリ横濱港又ハ神戸港ニ來航スル船舶ニ對シテハ鼠族ノ驅除ヲ行フモノトス但シ積荷ノ種類等ニヨリ檢疫官吏ニ於テ必要ナシト認ムル場合ハ此限ニ在ラス

前項以外ノ船舶ト雖モ積荷ノ種類其他船内ノ狀況等ニ依リ必要ト認ムルトキハ消毒方法又ハ鼠族ノ驅除ヲ行フヘシ

前二項ノ處分ヲ爲シタルトキハ船長又ハ其代理人ノ請求ニ依リ其證ヲ交付スヘシ
本條ノ處分ヲ受ケタル船舶ニ對シテハ同一航海中再ヒ同一ノ處分ヲ行フコトナシ

而シテ從來ハ總テ傳染病及可疑アル患者ハ檢疫所附屬ノ病院ニ入ラシメタリシヲ改正規則ハ痘瘡又ハ猩紅熱ナルトキハ本人ノ請求ニ依リ相當ノ設備アル他ノ病院ニ入ラシムルコトヲ得ノ除外例ヲ設ケ、又臨時海港檢疫ヲ施行スル港ニ於テ海港檢疫法第六條第一號乃至第四號ノ處分ヲ要スルトキハ檢疫ヲ行ハサル地ニ來航シタル場合ニ準スルコトハシ、船舶消毒費ハ從前ニ倍增シ局部消毒費ハ各其四分ノ一トストノ除外例ヲ設ケ、積荷消毒費ハ從前ノ三倍トシ、船客乗組員ノ衣服手荷物所持品ノ消毒費ハ從前ノ倍額トシ、鼠族驅除ハ地方長官ノ定ムル所ニ委シ、申告書ノ記載事項中航海中寄港中及現在船中ニベスト鼠又ハ鼯鼠ノ有無ナル一項ヲ加ヘタリ

必要アルトキハ命令ノ定ムル所ニ依リ無償ニテ船舶ニ乗込ムコトヲ得ノ一條ヲ加ヘタルコト等はナリ

右海港檢疫法ノ改正ニ伴ヒ同月二十五日內務省令第十三號ヲ以テ海港檢疫法施行規則ヲ改正シタリ其要點ヲ列舉スレハ從來ノ規則ニ無クシテ改正規則ニ在ルモノ左ノ諸條項アリ

停船中ト雖モ檢疫官吏ハ一定ノ條件ニ該當スル場合ニ於テハ停留ノ必要ナシト認ムル船客乗組員ノ上陸又ハ物件ノ陸揚ヲ許可スルコトヲ得第三條第二項

海港檢疫法第六條第一號乃至第四號ノ場合ニ於テ停留ノ必要アル船客乗組員ヲ檢疫所ニ移轉セシメタルトキハ消毒方法又ハ鼠族ノ驅除ヲ施行シタル船舶ノ停船ヲ解除スルコトヲ得第四條

海港檢疫法第六條ノ處分ニ關シ鼠族ノ驅除ヲ施行シタル場合ニ於テ檢疫官吏消毒方法ヲ施行セサル貨物ニ對シ條件ヲ附シテ陸揚ヲ許可スルコトヲ得第五條

海港檢疫法第四條第一項第二號又ハ第三號ニ該當スル船舶ニシテ海外ノ港ニ於テ消毒ノ處分ヲ受ケタルモノト雖モ其消毒ヲ受ケタル時ヨリ起算シ二週日以上ヲ經過セサルモノニ對シテハ同法第六條第三號ニ依リ處分スヘシ(第九條)

停船中ノ船舶ニシテ特別ノ事情ニ因リ船長又ハ其代理人ニ於テ海外諸港ニ進航センコトヲ請求シタルトキハ檢疫官吏ハ相當ノ設備アル船舶ニ限り條件ヲ附シテ之ヲ許可スルコトヲ得檢疫ヲ施行スル帝國内地港ニ進航センコトヲ請求スル場合ニ於テハ其到着前停船時期ヲ滿了スヘキトキ亦前項ニ同シ(第十二條)

海港檢疫法第十條ノ二ニ依リ檢疫官吏ノ乗船スルハ左ノ各號ノ場合ニ限ル(第十三條)

ナル場合ト雖、交通遮斷及隔離ノ處分ヲ行フノ方針ヲ執リ來リシモ爲メニ隱蔽ノ弊ヲ助長シ豫防上大局ニ於テ不利ナルヲ以テ爾今特別ノ場合ヲ除クノ外赤痢ニ對シ傳染病豫防法第六條第一項ノ第一號乃至第三號ノ處分ヲ行ハサルコトシ明治四十年二月二十三日之ヲ各府縣ニ通牒シタリ
○海港檢疫 明治四十年六月廿四日法律第五十一號ヲ以テ海港檢疫法中改正ノ件ヲ發布セラレタリ、今回ノ改正ハ明治三十三年以降本法實施ノ經驗ニ鑑ミ主トシテベスト豫防上不備ノ點ヲ補足シタルモノナリ試ニ其要點ヲ列舉スレハ海外諸港及臺灣ヨリ來航セル船舶ノ檢疫信號ヲ掲グヘキ場合ヲ擴メ總テ傳染病毒ニ汚染シタル疑アルモノニ及ホシタルコト、海外諸港及臺灣ヨリ檢疫ヲ施行セサル港ニ來航セル船舶ニシテ傳染病患者又ハ死者ヲ有シ若クハ病毒汚染ノ虞アルトキハ從來ハ船舶自ラノ發動ニ依リ檢疫信號ヲ掲ケテ警戒シ警察官吏ノ指揮ヲ待チテ諸般ノ措置ヲ爲ス規定ナリシヲ改メ、警察官吏ニ於テ其實アリト認メ其旨ヲ告知シタル場合モ亦同様に措置ヲ爲シ得ルコト、爲シタルコト、檢疫官吏ノ行フ處分ノ中從來ハ現ニ傳染病患者若クハ死者アル船舶ハ命令ノ定ムル時間停船ヲ命シ患者死者ノ處分ヲ指示シ船舶其他ノ物件ヲ消毒方法ヲ施行シ且必要アリト認ムルトキハ船客乗組員ヲ檢疫所ニ移轉セシムル規定ナリシヲ改メ現ニ傳染病患者若クハ死者アル船舶ハ停船ヲ命シ患者死者ノ處分ヲ指示シ船舶其他ノ消毒方法若クハ鼠族ノ驅除ヲ施行シ且必要アリト認ムルトキハ命令ノ定ムル期間船客乗組員ヲ檢疫所又ハ船中ニ停留スルコト、爲シタルコト、又檢疫官吏ノ行フヘキ處分ニ發航地若クハ寄港地ノ狀態ニ依リ消毒方法又ハ鼠族ノ驅除ヲ施行スルコトノ一ヲ加ヘタルコト、鼠族ノ驅除ヲ船舶及物件ノ消毒ト同シク極メテ重要ナル措置ト爲シ之ヲ檢疫官吏ノ施行スヘキ事務ニ加ヘ從テ鼠族驅除ニ關スル費用ヲ消毒費同様船主船長若クハ其代理人ヨリ徵收スルコト、爲シタルコト、檢疫官吏ハ職務執行上

虎列刺豫防上、清國上海地方及本邦ト船舶ノ交通アル各地方ノ狀況ヲ悉知スルノ要アルニ依リ十月十日臨時檢疫事務官安東久次郎ヲ右ノ各地ニ派遣シ親シク之ヲ觀察セシメタリ

十月廿二日清國上海地方ニ對スル虎列刺病流行地ノ指定ヲ解ク

本邦各地ニ於ケル病勢漸ク衰ヘタルニ由リ曩ニ訓令シテ施行セシメタル船舶檢疫ノ中下關港門司港若松港ヲ發シ又ハ經由シタル船舶ニ對シテハ十一月限り廢止スヘキ旨十一月二十六日ニ訓令シ、大阪港、橫濱港、神戸港ヲ發シ又ハ經由シタルモノニ對シテハ十二月二十五日限り廢止スヘキ旨十二月二十日ニ訓令シタリ

明治四十一年九月又々福岡縣門司港ニ虎列刺病發生シ其病毒蔓延ノ兆アルニ由リ同港及同縣若松港ヲ發シ又ハ經由シタル船舶ニ對シ船舶檢疫ヲ施行スヘキ旨同月五日關係アル府縣ニ訓令セリ

今回ノ病毒モ亦清國楊子江沿岸地方ヨリ輸入シタルモノナルニ依リ九月七日清國漢口及其下流楊子江沿岸地方上海及吳淞ヲ除クヲ虎列刺病流行地ニ指定ス而シ此指定ハ十月二十一日限り解除シタリ

虎列刺病終熄ヲ告ケタルニ依リ十一月二十六日ニ訓令シ同月限り門司港及若松港ヲ發シ又ハ經由シタル船舶ニ對スル船舶檢疫ノ施行ヲ廢止シタリ

○ベスト豫防 明治四十年及同四十一年ハ殊ニ大阪府及兵庫縣ニベストノ發生多カリシヲ以テ屢當事者ヲ督勵シテ力ヲ之カ豫防救治ニ盡サシメタリ而シテ明治四十一年五月ニハ特ニ中央衛生會長ヨリ建議ノ次第モアリタルニ由リ其豫防方法施行ニ關シ大阪府知事ニ通牒シタリ

○赤痢ニ對スル交通遮斷及隔離 赤痢ニ對シテハ從來傳染病豫防法第六條ノ措置ヲ厲行シ如何

○虎列刺病豫防 明治四十年ハ不幸ニシテ虎列刺病毒ノ侵入ス。所トナリ翌四十一年亦其小流行ヲ見タリ而シテ之カ爲メニ行ヒタル豫防方法中主ナルモノヲ列舉スレハ左ノ如シ

福岡縣門司港ニ虎列刺病發生シ蔓延ノ兆アルニ依リ明治四十年八月十九日各府縣ニ通牒シテ警戒ヲ加ヘタリ

門司港及其附近ニ於ケル虎列刺病益蔓延シ病毒傳播ノ虞アルニ付同港及下關港ヲ發シ又ハ經由シタル船舶ニ對シ船舶檢疫ヲ施行スヘキ旨八月二十三日關係府縣ニ訓令セリ

佐賀縣住ノ江港ハ清國上海トノ船舶交通頻繁ナルニ由リ虎列刺病毒輸入ノ虞アリト爲シ八月二十四日此所ニ臨時海港檢疫所ヲ設ケ其檢疫ヲ行ハシムルコト、爲セリ而シテ其結果消毒ヲ要スル船舶アルトキハ之ヲ長崎縣女神ニ回航セシムルコト、爲シタリ

今回ノ虎列刺ハ清國楊子江一帶ノ地ニ於ケル大流行ノ餘波ヲ被ムリタルモノナルニ由リ其根源地ニ對シ警戒ヲ嚴ニスルノ要アリ八月二十六日清國上海地方ヲ虎列刺病流行地ニ指定シタリ而シテ同港ヲ發シ又ハ經由シタル船舶ニ對シ特ニ檢疫ヲ嚴行スヘキ旨同月二十八日海港檢疫ヲ施行スル各縣ニ電報通牒シ又同地ヨリ海港檢疫ヲ施行セサル港ニ直航シ來ル船舶アルトキハ之ヲ消毒所ノ設備アル海港檢疫所ノ所在港ニ回航セシムヘキ旨同月二十九日其關係アル府縣ニ通牒セリ

虎列刺病益猖獗ヲ逞フシ各地方亦其侵ス所ト爲リ福岡縣若松港、大阪府大阪港、兵庫縣神戸港、神奈川縣横浜港等皆虎列刺流行地ノ班ニ入リタルニ由リ是等ノ諸港ヲ發シ又ハ經由シタル船舶ニ對シ船舶檢疫ヲ行フヘキ旨ヲ若松港ニ對シテハ八月二十九日大阪港神戸港ニ對シテハ九月二十一日横浜港ニ對シテハ十月二日各關係アル府縣ニ訓令シタリ

同三十九年

人口一萬ニ對スル患者
總死亡千ニ對スル本病死亡

虎列刺 赤痢 腸窒扶私 痘瘡 實布淫利亞

同四十年

〇七四

四・五九 五・一九 〇・二〇 二・九二

〇・七四

五・一七 〇・二一 〇・二一 三・〇一

五・〇八

四・三八

五・二九 〇・四三 四・二二

〇・二一

三・〇一

同四十一年

〇・一三

〇・一三

六・三八

四・七六

三・五一

三・四六

四十一年ハ總死亡ノ調査未濟ニ付割合ヲ見ルコトヲ得ス

第七節 傳染病豫防事務

明治四十年及同四十一年ノ兩年間ニ於ケル傳染病豫防事務ノ重モナル事項左ノ如シ

○檢疫官ノ設置及廢止 福岡縣小倉其他ニベスト發生シ大分縣ニモ檢疫官ヲ設置スルノ必要ヲ生シ明治四十年六月二十四日其設置ヲ指定セリ又福岡縣門司市山口縣下關市ニ發生シタル虎列刺ノ病勢益猖獗ニシテ大ニ蔓延スルノ兆アルニ付之カ豫防ノ周密ヲ期シ同年八月二十二日鳥取、島根、佐賀、熊本、宮崎、鹿兒島ノ六縣ニ檢疫官ノ設置ヲ指定シ、同年九月二十二日又虎列刺豫防上ノ必要ニ依リ愛知、靜岡、福井ノ三縣ニ檢疫官ノ設置ヲ指定シ、同年九月二十二日又北海道廳及千葉、茨城、宮城、福島、岩手、青森ノ六縣ニ之ヲ指定シタリ、而シテ各地ノ虎列刺漸ク終熄ヲ告ケタル十二月二十一日ニ至リ北海道廳及茨城、宮城、福島、岩手、青森ノ五縣ニ於ケル檢疫官ヲ本年十二月限り之ヲ廢止スルノ告示ヲ發シタリ、超ヘテ四十一年三月三十日愛知、福井、鳥取、島根、熊本、宮崎ノ檢疫官ヲ同月限り廢止シ、八月二十五日千葉、靜岡、佐賀、鹿兒島四縣ノ檢疫官ヲ同月限り廢止シタリ

[illegible]

縣ノ患者四人死者二人、滋賀縣ノ患者二人死者一人、愛媛縣ノ患者二人、東京府ノ患者一人ヲ發生シタルアリ、合計患者六百四十六人死者五百七十四人、本邦ニベスト、病毒侵入以來最モ多數ノ患者死者ヲ出シタルノ年ト、此年ノ死亡比例八八・五是亦近キ、既往ニ類例ナリ、高キモノタリ

明治四十一年ハ、縣ニ最モ多數ノ患者ヲ出シ、其數二百五十一人死者百九十八人ナリ之ニ次キテ大阪府ニ患、七十九人死者七十四人ヲ出シ、其他奈良縣ニ患者十六人死者七人、徳島縣ニ患者一人死者一人、出シ、合計患者三百四十七人死者二百八十人ニ達シ、其死亡比例ハ八〇・六九ナリ

明治十一年以降二十七年間ノ傳染病中、虎列刺外四病ノ患者ヲ人口ニ死亡ヲ總死亡ニ割合ヲ見レハムノ如シ

明治十五年

人口一萬ニ對スル患者
總死亡ニ對スル本病死亡

	虎列刺	赤痢	腸管扶私	痘瘡	實布片利亞
同十六年	一四〇七	一・一八	五二六	〇三〇	〇五五
同十六年	五〇九三	七三〇	九四二	〇三〇	一七〇
同十六年	〇・二六	五・七二	五〇七	〇三四	〇六二
同十六年	〇・六三	七九九	七九五	〇四六	一九四
同十七年	〇・二四	六〇一	五五六	〇四五	〇六〇
同十七年	〇・六七	九六八	九五七	〇六六	二〇三
同十八年	三六四	一二・四六	七三八	三・三三	〇七四
同十八年	一一・三二	一二・九七	八一〇	四・〇四	一七五
同十九年	四〇・一五	六・二六	一七〇五	一八・八九	〇八四
同十九年	一一・四・四三	十二・二	一四・五七	一九・七一	一五五

十月	八・八四	八・九〇	八・八〇	八・七二
十一月	一〇・三三	一一・五一	一〇・七三	九・五四
十二月	一二・〇七	一二・〇〇	一一・三三	一〇・九六
全年	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇

本病ノ夏期ニ少クシテ秋ヨリ春ニ互リ其病勢ヲ猖ナラシムルハ是ニ於テモ明カナリ

實布埜里亞ノ死亡比例ハ明治四十年ハ二九・〇八ニシテ同四十一年ハ二七・九四ナリ之ヲ各前年ニ對比スルニ四十年ハ〇・四四、四十一年ハ一・一四ヲ減シタリ管テ年々三〇％内外ノ死亡者アリシハ血清療法ノ行ハレツ、アル今日ニシテ甚タ不合理ナルコト、爲セシ所ナルカ今ヤ多少ニテモ其減少ヲ見タルハ寔ニ喜フヘキコト、ス而シテ此死亡比例ヲ地方別ニ見ルニ明治四十年ニ於テ最も高キハ奈良縣ノ四七・二〇熊本縣ノ四二・四八ト愛媛縣ノ四〇・一五ニシテ長崎縣ノ三九・一〇、埼玉縣ノ三八・七八大阪府ノ三八・六四、島根縣ノ三八・〇三等其高キモノニ屬シ又其最も低キハ青森縣ノ一九・四七及宮城縣ノ一九・五〇ニシテ秋田縣ノ二〇・二七岩手縣ノ二〇・九二、滋賀縣ノ二一・三〇等其低キモノニ屬ス又明治四十一年ニ於テハ廣島縣ノ五五・二四最も高ク熊本縣ノ四六・七四大分縣ノ四四・七四、香川縣四四・一九之ニ次キ奈良縣ノ四三・四八、千葉縣ノ四〇・一一、福岡縣ノ三六・八七兵庫縣ノ三六・七八等其高キモノニ屬シ又最も低キハ青森縣ノ一五・九〇ニシテ秋田縣ノ二〇・〇四宮城縣ノ二〇・〇八、福島縣ノ二〇・一六等低キモノ屬セリ

○ベスト 明治四十年ハ大阪府ニ最も多數ノ患者ヲ出シ其數實ニ五百四十八人、死者五百人ヲ出セリ之ニ次クハ長崎縣ノ患者四十三人、死者二十八人、神奈川縣ノ患者二十人、死者十八人、兵庫縣ノ患者十七人、死者十六人ニシテ其他和歌山縣ノ患者五人、死者五人、福岡縣ノ患者四人、死者四人、奈良

城縣患者五百二十三人死者百五人神奈川縣患者五百十八人死者百三十二人埼玉縣患者五百十七人死者百七十二人群馬縣患者五百十人死者五十二人等相次テ多シ又之ヲ人口一萬人比例ニ見ルニ北海道ノ六・一五最モ高ク宮城縣ノ五・九〇、東京府ノ五・六二、栃木縣ノ五四・六群馬縣ノ五・三二、青森縣ノ五・二五、秋田縣ノ五・一六、京都府及福島縣ノ五・一五、新潟縣ノ五・一四等ノ皆高キモノニ屬ス又此係數ノ最モ低キハ熊本縣ノ〇・七五ニシテ大分縣ノ〇・八七、鹿児島縣及廣島縣ノ〇・九一之ニ次キ富山縣ノ一・〇八、佐賀縣ノ一・〇九、沖繩縣ノ一・四三、徳島縣ノ一・七〇、高知縣ノ一・八一、岩手縣ノ一・八七等其低キモノニ屬セリ之ニ由テ觀レハ既往ノ事例ニ於ケルカ如ク此兩年ニ於テモ概シテ東北地ニ多クノ患者ヲ出シタルカ如シ

明治四十一年				同 四十年				同三十九年				同三十八年			
一	月	一〇・六七	一〇・〇五	一一・〇五	九・七八	一一・二九	一〇・四九	一〇・二七	一一・二九	一〇・四九	一一・二九	一〇・二七	一一・二九	一〇・四九	一一・二九
二	月	九・九〇	一〇・二六	一〇・九七	九・六八	一一・二七	一〇・九七	一一・二七	一〇・九七	一一・二七	一〇・九七	一一・二七	一〇・九七	一一・二七	一〇・九七
三	月	九・〇九	八・八五	九・三九	八・二二	八・七二	八・二二	八・七二	八・二二	八・七二	八・二二	八・七二	八・二二	八・七二	八・二二
四	月	八・〇八	六・八九	六・八三	六・八三	五・五九	五・五九	五・五九	五・五九	五・五九	五・五九	五・五九	五・五九	五・五九	五・五九
五	月	六・五四	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六	六・四六
六	月	五・三五	四・八九	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一	四・八一
七	月	三・七三	四・一一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一	三・七一
八	月	五・三五	五・六〇	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四
九	月	五・三五	五・六〇	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四	五・二四

猩紅熱ノ死亡比例ハ明治四十年ハ一二・八四ニシテ同四十一年ハ一四・八八ナリキ此一四・八八明治三十九年ノ一四・一二ヨリモ高ク從來嘗テ見サル最高位ナリ

○實布埜里亞格魯布ヲ含ム明治四十年中ニ發生シタル實布埜里亞ノ患者總數ハ一萬四千七百十六人人口一萬比例〇・八七死者四千二百九十二人ナリ之ヲ前年ニ比スルニ患者五百二十八人死者百四人ヲ増シタリ又之ヲ地方別ニ見ルニ東京府ノ患者千四百二十五人死者四百十八人ヲ最多ト爲シ北海道患者八百二十八人死者百九十一人大阪府患者七百七十九人死者三百一人新潟縣患者六百十八人死者三十四人愛知縣患者六百二人死者百五十四人神奈川縣患者五百八十二人死者百五十六人京都府患者五百二人死者百十三人等其多キモノニ屬ス又之ヲ人口一萬人比例ニ見ルニ北海道ノ六・七七最モ高ク青森縣ノ五・五三之ニ次キ東京府ノ五・四七神奈川縣ノ五・三八栃木縣ノ四・九二宮城縣ノ四・七四京都府ノ四・七二大阪府ノ四・二二等相次テ高ク其最モ低キハ沖繩縣ノ〇・六六ニシテ富山縣ノ〇・八六之レニ次キ鹿児島縣ノ一・〇〇德島縣ノ一・〇一佐賀縣ノ一・一二五廣島縣ノ一二・六熊本縣ノ一二・七岡山縣ノ一・三七等其低キモノタリ

明治四十一年中ニ發生シタル實布埜里亞患者ハ總數一萬七千七百九十人人口一萬比例〇・九七ニシテ死者四千九百七十一人ナリ之ヲ前年ノ事例ニ比スルニ患者三千七十四人死者六百七十九人ヲ増加シ明治三十三年以降最モ多數ノ患者及死者ヲ出シタリ之ヲ地方別ニ見ルニ東京府ノ患者一千七百二人死者四百二十九人ヲ最多トシ新潟縣患者九百三十二人死者二百二十三人愛知縣患者九百十人死者二百十六人之ニ次キ北海道患者八百八十六人死者百八十五人天保府患者八百二十六人死者二百八十六人福島縣患者六百三十五人死者百二十八人京都府患者五百八十九人死者百六十九人靜岡縣患者五百六十五人死者百四十二人栃木縣患者五百三十一人死者百四十五人宮

患者ニ就テハ不幸ニシテ未タ此種ノ調査ナキカ故ニ今將タ之ヲ知ルニ由ナシト雖モ總患者ニ於テハ明治四十年ハ四二・二六ニ當リ同四十一年ハ三二・三〇ニ當レリ之ヲ既往ノ事例ニ照ラスニ明治二十九年ニ唯一回三一・六五ノ高係數ヲ呈シタルノ外未タ嘗テ斯クノ如キ係數ヲ出シタルコト無シ此兩年ノ痘瘡カ嘗テ見サルマデニ惡性ナルモノナリシカ將タ輕症患者ノ多クカ隠レテ現ハレサリシニ由ルカ抑モ亦未種痘者ノ數カ既往ニ比シ多キヲ加ヘタルニ因ルカ何レニシデモ考慮ヲ要スル所ナリ

○發疹室扶斯 明治四十年中ニ發疹室扶ストシテ届出タルハ宮城縣ニ三人、福岡縣ニ二人、奈良、島根、廣島ノ三縣ニ各一人合計八人ノ患者アリ、中宮城縣ノ一人ハ死ノ轉歸ヲ取レリ、又同四十一年中ニハ唯山形縣ニ三人ノ患者ヲ出シタルノミ、其中一人ハ死セリ

○猩紅熱 本邦ニハ嘗テ猩紅熱甚タ少ク明治三十九年ノ二百五十五人ヲ最多ト爲セシカ明治四十年ニハ頓ニ其數ヲ倍增シ患者五百二十二人、人口一萬ニ付〇・〇一死者六十七人ヲ出シ、翌四十一年ハ更ニ增多シテ患者八百六十人、人口一萬ニ付〇・〇二死者百二十八人ヲ出シタリ之ヲ地方別ニ見ルニ東京、京都ノ二府最多キヲ占メ、其他大阪、神奈川、兵庫、愛知ノ四府縣之ニ次クノ患者ヲ出スコト兩年共ニ同シ即チ明治四十年ニハ東京府患者二百三十七人、京都府百三十八人、愛知縣三十五人、神奈川縣三十四人、大阪府十七人、兵庫縣九人ニシテ同四十一年ニハ京都府四百十二人、東京府二百三十六人、神奈川縣三十七人、大阪府二十六人、愛知縣二十一人、兵庫縣十五人、埼玉縣十二人ナリキ、斯クノ如ク大都市ヲ包有スル地方ニノミ本病ノ發生ヲ見ルハ都市ニ本病々毒ノ潜在スルコト多キカ爲メカ將タ都市ノ以外ノ地ニ於テハ本病アルモ之ヲ本病ナリト診定セサル者多キニ居ルニアラサルカ暫ク後ノ闡明ヲ待タント欲ス

六、岡山縣ノ三・二・五〇、和歌山縣ノ三・二・二〇、沖繩縣ノ三〇・七七、滋賀縣ノ三〇・一九等其高キモノニ屬シ又鹿児島縣佐賀縣ヲ除外シ福岡縣ノ一四・八六最モ低ク神奈川縣ノ一五・六七靜岡縣ノ一七・九八山梨縣ノ一八・一四宮城縣ノ一八・五六等其低キモノニ屬セリ又明治四十一年ニ於テハ沖繩縣ヲ除外シ福井縣ノ三五・九〇、廣島縣ノ三五・八八愛媛縣ノ三五・二三、大阪府ノ三四・九二三重縣ノ三一・〇七等其高キモノニ屬シ山梨縣ノ一三・六五鳥取縣ノ一四・二九岩手縣ノ一六・一七山形縣ノ一七・三五、神奈川縣ノ一七・七九等其低キモノニ屬セリ

○痘瘡 明治四十年中ニ發生シタル痘瘡患者ノ總數ハ千三十四人(人口一萬ニ付〇・〇九)ニシテ死者四百三十七人、同四十一年中ニハ患者一萬八千七十五人(人口一萬ニ付一・一三)死者五千八百三十八人ナリキ、痘瘡ハ素ト本邦常存ノ疾病ニアラス多クハ韓國滿洲乃至西伯里亞地方ヨリ其病毒ヲ輸入シ本邦ニ流行スルナリ、即チ明治四十年ニハ兵庫縣ニ八百三十六人ノ患者ヲ出シ小流行ヲ呈シタルノ外、和歌山、愛知、秋田、大阪、神奈川ノ各府縣ニ多少ノ患者ヲ出シ、其他數地方ニ十人以下ノ患者ヲ出シタリ然ルニ翌四十一年ニハ兵庫縣ニ殘存セル病毒大ニ蔓延シ大阪京都ノ二府亦盛シニ侵サレ、又神奈川縣ニ存シタル病毒モ蔓延シ東京府ニ入りテ猖獗ヲ極メ全國ニ近キ患者ヲ出シ明治三十年以降最モ大ナル流行ヲ呈シタリ而シテ就中多數ノ患者ヲ出シタルハ兵庫縣ニシテ其數五千八百七十三人死者二千五百七十七人ナリ之ニ次ク者大阪府ハ患者三千四百九十三人死者千六百六十六人、東京府ハ患者千六百七十八人死者四百六十人、福岡縣ハ患者九百二人死者二百二十一人、愛知縣ハ患者八百十一人死者百六十九人、神奈川縣ハ患者六百七十七人死者二百七人ヲ出シタリ

痘瘡ノ死亡比例ハ其既種痘者ナルト未種痘者ナルトニ依リテ格段ノ差アルヲ常トス本邦ノ痘瘡

	明治四十一年	同 四十年	同三十九年	同三十八年
一 月	四・三五	四・〇八	四・六五	三・九二
二 月	四・四七	二・八四	四・五三	二・九二
三 月	三・四五	二・七〇	三・九一	二・五一
四 月	三・四二	三・五五	四・〇一	二・七八
五 月	三・九五	五・〇九	五・一四	四・一九
六 月	五・五一	六・五二	六・五八	五・一八
七 月	九・五〇	九・九〇	九・〇四	九・三七
八 月	一四・八一	一四・三五	一四・五〇	一四・八四
九 月	一八・五二	一七・五七	一五・九四	一八・一七
十 月	一四・九九	一五・七三	一四・四一	一五・七七
十一 月	一〇・〇二	一〇・一六	一〇・三三	一二・〇六
十二 月	七・〇一	七・五一	六・九六	八・二九
全 年	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇	一〇〇・〇〇

前各年ト略ホ同型ナリ

明治四十年中ノ腸窒扶斯ノ死亡比例ハ二・一九〇ニシテ同四十一年中ハ二・一七六ナリ之各前年ニ對比スルニ四十年ハ一・五二低ク四十一年ハ〇・一四低シスノ如キハ明治三十年以降始メテ見ル佳徴ニシテ縦ヘ一二年ニモセヨ死亡比例遞減ノ傾向アルハ喜フヘシ而シテ之ヲ地方別ニ見ルニ明治四十年ニ於テハ(徳島縣ヲ除外シ)大阪府ノ三七六九ヲ最高トシ廣島ノ三四二一石川縣ノ三二・五

者二百六人ヲ減シタリ之ヲ地方別ニ見ルニ福岡縣ノ患者二千六百七十八人死者三百九十八人ヲ最多ト爲シ、東京府患者千八百四十九人死者四百五十七人長野縣患者千五百二十四人死者三百五十一人栃木縣患者千四百二十四人死者二百八十八人北海道患者千三百三十六人死者二百十九人宮城縣患者千九十四人死者二百三人神奈川縣患者千九十一人死者百七十一人等相次テ多キモノニ屬シタリ又之ヲ人口一萬人比例ニ見ルニ福岡縣ノ一六五三最モ高ク栃木縣ノ一五・一九之ニ次キ、宮城縣ノ一・一八九長野縣ノ一・一三三山形縣ノ一〇・六六神奈川縣ノ一〇・〇九等相次テ高シ又此係數ノ最モ低キハ徳島縣ノ〇・一一及鹿兒島縣ノ〇・一三ニシテ福井縣ノ一二・五奈良縣ノ一二・九沖繩縣ノ一・三四三重縣ノ一・三六香川縣ノ一・四六滋賀縣ノ一・五一和歌山縣ノ一・六九石川縣ノ一・七一廣島縣ノ一・七七宮崎縣ノ一・九三等其低キモノニ屬セリ

明治四十一年中ニ發生シタル腸窒扶患者ノ總數ハ二萬四千五百一人人口一萬ニ付一・〇四ニシテ死者五千三百三十一人ナリ之ヲ前年ノ事實ニ比スルニ患者千四百八十一人死者三百六十人ヲ減シタリ之ヲ地方別ニ見ルニ神奈川縣ノ患者二千一人死者三百五十六人ヲ最多ト爲シ東京府患者千七百八十五人死者四百人長野縣患者千五百八十七人死者三百七十五人福岡縣患者千四百八十三人死者三百三十五人福島縣患者千二百六十人死者二百四十五人北海道患者千三百三十八人死者二百二十六人等相次テ多クノ患者ヲ出シタリ又之ヲ人口一萬比例ニ見ルニ神奈川縣ノ一七・一九ヲ最高トシ栃木縣ノ一一・三八長野縣ノ一一・三四山形縣ノ一〇・三七福島縣ノ一〇・二三等其高キモノニ屬ス又其最モ低キハ鹿兒島沖繩二縣ノ共ニ〇・〇四ナルト徳島縣ノ〇・〇八ナルトニシテ福井縣ノ〇・六二三重縣ノ〇・九六滋賀縣ノ〇・九八等其低キモノニ屬シタリ

腸窒扶斯患者ヲ其發生シタル月別ニ比例スルニ左ノ如シ

十一月

五・五一

八・四二

六・六一

六・六九

十二月

〇・六四

一・五一

一・二七

一・四九

全年

一〇〇・〇〇

一〇〇・〇〇

一〇〇・〇〇

一〇〇・〇〇

其比例略ホ前各年ト同一ナリ以テ氣候ニ對スル赤痢ノ特性ヲ知ルニ足ラン

明治四十年中ノ赤痢ノ死亡比例ハ二三・七八ニシテ同四十一年ハ二三・九一ナリ之ヲ各前年ニ對比スルニ四十年ハ〇・六九高ク四十一年ハ〇・一三高シ其高キ程度ハ敢テ甚シカラスト雖モ而カモ逐年上昇ノ傾向アルハ事實ナリ死亡比例ノ上昇ハ決シテ喜フヘキノ兆ニアラス即チ一面ニ於テハ之ニ依リテ隠レタル輕症患者ノ増加ヲ意味スルナリ

此死亡比例ヲ地方別ニ見ルニ明治四十年ニ於テハ(沖繩縣ヲ除外シ)鳥取縣ノ三八・六〇及富山縣ノ三六・〇三最モ高ク廣島縣ノ三二・八三、香川縣ノ三一・七八、福島縣ノ二九・九八、青森縣ノ二九・九五、徳島縣ノ二八・七七、京都府ノ二八・四五、愛媛縣ノ二八・三九、栃木縣ノ二八・〇四等之ニ次キテ多キモノニ屬ス又其最モ低カリシハ神奈川縣ノ一〇・六五ニシテ和歌山縣ノ一五・六六、高知縣ノ一五・七〇、山形縣ノ一五・九三、山口縣ノ一八・〇〇、山梨縣ノ一八・二二、宮崎縣ノ一八・九九等ハ低キモノニ屬シタリ又明治四十一年ニ於テハ富山縣ノ三九・八四最モ高ク、滋賀縣ノ三四・八二、福井縣ノ三四・六四、香川縣ノ二八・七〇、岡山縣ノ二八・四六等其多キモノニ屬シ、鹿児島縣ノ一五・三一、秋田縣ノ一六・〇二、高知縣ノ一六・〇六最モ低ク、山口縣ノ一六・六三、千葉縣ノ一六・八〇、神奈川縣ノ一七・四七、靜岡縣ノ一七・三七、山形縣ノ一七・七三等其低キモノニ屬シタリ

○腸窒扶斯 明治四十年中ニ發生シタル腸窒扶斯患者ノ總數ハ二萬五千九百八十八人人口一萬ニ付一・一六ニシテ死者五千六百九十一人ナリ之ヲ前年ノ事實ニ比スルニ患者八百四人ヲ増シ死

者四百三十五人岡山縣患者千四百九十七人死者二百六十七人熊本縣患者千二百三十人死者二百五十七人兵庫縣患者千二百二十五人死者二百二十二人石川縣患者千一百七十七人死者二百八十五人群馬縣患者千九十四人死者百九十人等又之ニ次ケリ而シテ之ヲ人口一萬人比例ニ見ルニ是ニ於テモ香川縣第一位ヲ占メテ其患者數一〇三・二五ニ當リ山梨縣ノ三六・〇七、徳島縣ノ二三・二四又相次キ石川縣ノ一四・四三、鳥取縣ノ一二・八二、岡山縣ノ一二・二九、群馬縣ノ一二・四二、熊本縣ノ一〇・〇〇等相次テ多キモノタリ而シテ此係數ノ最モ低クカリシハ沖繩縣ノ〇・〇二ニシテ佐賀縣ノ〇・五七、新潟縣ノ一・二一、青森縣ノ一二・八二、北海道ノ一・四四、富山縣ノ一・六〇、千葉縣ノ一・八二等相次キテ低キモノニ屬ス赤痢患者ヲ其發生シタル月別ニ比例スレハ左ノ如キモノアリ

明治四十一年

同四十年

同三十九年

同三十八年

一 月	二 月	三 月	四 月	五 月	六 月	七 月	八 月	九 月	十 月
〇・一六	〇・〇九	〇・一三	〇・一六	〇・六一	二・七九	一三・〇二	三四・七一	二八・二八	一三・九〇
〇・二六	〇・〇七	〇・二八	〇・二八	〇・六〇	二・二四	一一・四六	二五・二二	三〇・七七	一八・八九
〇・三七	〇・二三	〇・一八	〇・三四	〇・八六	二・七六	一一・七八	三三・五七	二七・五〇	一四・五三
〇・一八	〇・一五	〇・三二	〇・二四	〇・五一	三・〇六	一八・八〇	三一・八三	二二・五三	一四・二〇

ニ發生シタルト八月ニ又新ニ福岡縣門司市ニ病毒ヲ輸入シタルニ因セリ故ニ患者發生ノ最モ多キハ福岡縣ニシテ其數二百六十九人死者百六十九人之ニ次タハ對岸ナル山口縣患者百三十一人死者八十三人アルノミ其他ハ皆百人以下ノ患者ヲ出シタルニ止マリタリ

○赤痢 明治四十年中ニ發生シタル本病患者ノ總數ハ二萬四千九百二十六人(人口一萬ニ付一・二)ニシテ死者五千九百三十九人ナリ之ヲ前年ノ事實ニ比スレハ患者二千六百四十九人死者七百九十五人ヲ増シタリ又之ヲ地方別ニ見ルニ熊本縣最モ多數ヲ出シ患者總數千九百九十五人死者四百三十四人廣島縣之ニ次キ患者千四百二十九人死者四百七十八人大阪府患者千二百七十二人死者三百四十四人香川縣患者千二百二十七人死者三百九十人愛知縣患者千九十五人死者二百三十一人等又之ニ次キ其他ハ皆一千人以下ノ患者ヲ出シタル地方ナリキ又此發生患者數ヲ人口ニ比例シテ觀察スレハ各地方カ被ムリタル慘害ノ程度ヲ一層適切ニ知ルコトヲ得、卽チ之ニ依レハ香川縣ハ人口一萬ニ付一七五・一ニ當リ熊本縣ハ同一六五・六ニ當リ共ニ最多數ノ患者ヲ出シタル地方ニ屬シ山梨縣ノ一四〇・九、福井縣ノ一三〇・四、石川縣ノ一二九・六等相次テ多キモノタリ而シテ此係數ノ最モ低カリシハ沖繩縣ノ〇〇・四ニシテ栃木縣ノ一・一四、奈良縣ノ一・一七、和歌山縣ノ一・一九鳥取縣ノ一・三一、宮崎縣ノ一・五五、大分縣ノ一・八七等相次テ其係數ノ低キモノニ屬セリ

明治四十一年中ニ發生シタル本病ノ患者總數ハ三萬二千八百九人(人口一萬ニ付一・五二)ニシテ死者七千八百四十六人ナリ之ヲ前年ノ事實ニ比スルニ患者七千八百八十三人死者一千九百七人ヲ増シタリ之ヲ地方別ニ見ルニ實數ニ於テハ香川縣最多數ニ居リ患者七千四百六十八人死者二千四百十三人ヲ出シ山梨縣之ニ次キ患者二千六十五人死者三百七十八人德島縣患者千六百七十七人死

多キモノニ屬ス羊ハ神奈川縣兵庫縣其殆ト全數ヲ占メ東京府長崎縣及其他ノ數地方ニ於テ僅々十頭以内宛ヲ屠殺シタルノミ山羊ハ沖繩縣最モ多ク之ニ次クモノ長崎縣ニシテ其他ニハ福岡縣ニ三頭屠殺シタルノミ豚ハ東京府ノ三萬六千九百九十五頭及沖繩縣ノ三萬千百九十一頭ヲ最多トシ神奈川縣ノ二萬四千六百七十二頭千葉縣ノ一萬千百八十六頭之ニ次キ長崎縣ノ五千九百十頭鹿兒島縣ノ五千八百七十五頭北海道ノ五千三百七十五頭埼玉縣ノ四千九百二十六頭兵庫縣ノ四千百九十頭等其多キモノタリ

第六節 傳染病

明治四十年及同四十一年中ニ於ケル傳染病發生ノ狀況ヲ概記スレハ左ノ如シ

○虎列刺 明治四十年ハ不幸ニシテ虎列刺病毒ノ侵入ニ遭遇セリ、即チ八月ニ福岡縣門司市ニ發生シタルニ初マリ隣接セル九州及中國ノ各地方ニ蔓延シ大阪乃至東京ニマデ波及シ年ヲ終ルマデ其發生ヲ絶タサリシモ幸ニシテ大流行ニ至ラス患者總數三千六百三十二人人口一萬ニ付○五二死者總數二千五百二十六人ヲ出シタルニ止マリキ、就中多數ノ患者ヲ出シタルハ福岡縣ニシテ其數一千三百五人、死者九百三人之ニ次クハ兵庫縣患者六百二十五人、死者四百三十五人、大阪府患者三百八十五人、死者二百九十六人、山口縣患者二百二十九人、死者百四十五人、千葉縣患者二百十八人、死者百三十八人等ニシテ長崎、東京、神奈川ノ三地方亦百人以上ノ患者、死者ヲ出シ其他ハ大ナル侵害ヲ被ムヲサルヲ得タリ

翌四十一年モ亦本病ノ發生ヲ見タレトモ前年ニ比シ迥ニ患害ヲ少フシ患者總數六百五十二人、人口一萬ニ付○〇八、死者四百一人ナリキ、而シテ此年ノ發病ハ前年ヨリ繼續シテ殆ト散在的ニ各地

ルハ栃木縣ニシテ八箇所之ニ次クモノ高知縣ノ六箇所山口縣ノ五箇所岐阜縣ノ四箇所兵庫縣愛知縣長崎縣ノ三箇所等ナリ(但シ長崎縣ノ二箇所ハ未落成ナリ)又至ク公設屠場ヲ有セルハ東京京都ノ二府以下十九縣ニ及ヘリ

私設屠場ノ存スルコト最モ多キハ鹿児島縣下ノ七十七箇所北海道ノ五十四箇所ニシテ長野縣及福岡縣ノ各四十五箇所之ニ次キ新潟縣ノ三十八箇所愛媛縣ノ三十六箇所等其多キモノニ屬セリ屠畜検査員ハ總數技師八人技手五百二十一人ニシテ一人ノ検査員カ平均一八箇所ノ屠場ニ於テ検査ヲ行フヘキ割合ナリ之ヲ地方別ニ見ルニ最モ多ク検査員在ルハ熊本縣ノ技手四十四人屠場二十九箇所兵庫縣ノ技師一人技手三十二人屠場十七箇所ニシテ最モ多ク屠場ヲ有スル鹿児島縣ハ技手十七人之ニ次ク北海道ハ技手十人ナリ

此年度中ニ支出セル屠畜検査費ハ十四萬貳千九百七拾圓ニシテ中千八百二十八圓ハ小笠原島及伊豆七島ニ對スル國庫支辨ノ費額ナリ

此年度中ノ屠畜ノ總數ハ牛十五萬六千九百二十二頭犢二千六百三十一頭馬七萬二千八百九十一頭羊八百四十四頭山羊千九百三十頭豚十五萬七千六百二十四頭ナリ之ヲ地方別ニ見ルニ牛ヲ屠殺シタルコト最モ多キハ東京府ノ二萬八千四百六十六頭ニシテ大阪府ノ一萬七千六百九十四頭及廣島縣ノ一萬六千六頭之ニ次キ兵庫縣ノ一萬三千四百六十二頭神奈川縣ノ一萬七百二十一頭更ニ之ニ次キ京都府ノ八千八百五十九頭長崎縣ノ六千三百八十二頭福岡縣ノ五千八百六十九頭鹿児島縣ノ五千二百七十六頭等其多キモノニ屬セリ犢ヲ屠殺シタルハ主トシテ東京府ト神奈川縣トノミ馬ハ東京府ノ一萬二千五百八十四頭最モ多ク長野縣ノ七千七百十六頭之ニ次キ福岡縣ノ四千三百五十一頭熊本縣ノ四千一百一頭岐阜縣ノ三千四百三十一頭鹿児島縣ノ三千五百五十八頭等其

長崎市	同四十一年	一一・九一	二三・八二	一〇・七九	一九・八八	二二・九一	七五・二	六五・四
	明治四十年	一八・四七	〇・二四	一〇・四五	〇・一四	一、三九九	六七八	一四二・七
名古屋市	同四十一年	一六〇・三五	一二・四一	九四・九九	七・一一	三、四五七	一七八七	一四一・一
	明治四十年	三八・七四	五〇・九六	七四・九一	九八・五四	二、四四七	三四七	一五・三
金澤市	同四十一年	三八・四九	五二・四七	六八・〇五	九二・七五	一、九六六	三・〇五	一九・〇
	明治四十年	七八・四八	一〇・三七	一三〇・二〇	一五・八〇	一、六八四	三・〇三	三三・五
廣島市	同四十一年	九七・〇二	一〇・五三	一三二・〇三	一六・〇八	一、六八三	三・〇二	五一・一
	明治四十年	四九・二七	一六・七九	九八・三〇	三三・四九	三、八三三	五・二六	二八・八
市ヲ異ニスルニ由リテ及年ヲ異ニスルニ由リ各係數ニ格段ノ差アルモノアリ是ハ尙未タ施行ノ程度ノ揆一ナラサルモノアルヲ爲メナルヘシ	同四十一年	二七・四三	三〇・九七	五四・二二	六一・三二	二、六四九	三・六七	三一・四
	明治四十年	二七・四三	三〇・九七	五四・二二	六一・三二	二、六四九	三・六七	三一・四

塵芥焼却所ハ明治四十年ニ七十一箇所同四十一年末ニ五十七箇所、塵芥假置場明治四十年末ニ二百七十八箇所同四十一年末ニ二百九十二箇所公共便所ハ明治四十年末ニ三千三十二箇所同四十一年末ニ二千九百七十七箇所現在セリ但シ是等ハ其設備構造區々ニシテ素ヨリ一律ノ下ニ論シ能ハサルモノトス

第五節 屠場

○屠場法施行ノ第一年ナル明治四十年度末ノ狀況ヲ列舉スレハ屠場ノ總數九百五十二箇所ニシテ中五十二箇所ハ公設ニ係リ九百箇所ハ私設トス之ヲ地方別ニ見ルニ最モ多ク公設屠場ヲ有ス

右ノ金額ヲ實際掃除戸數ニ割當ツレハ平均一戸ニ付
 明治四十一年 同四十四年 同四十五年
 七四四、〇九九 三八・二 四六・五
 増 減 増 増 増
 二二五六三三 〇・七 八・三

常ニ監視スヘキ平均戸數
 明治四十一年 同四十四年 同四十五年
 二、二四八戸 二、〇五一 一九七
 増 減 増 増 増
 八九戸 〇・六三

監視吏員一人ニ付
 常ニ監督スヘキ人夫ノ一日平均人員
 明治四十一年 同四十四年 同四十五年
 四・二五 四・二五 〇・六三
 減 増 減 増 減
 〇・六三

又以上ノ諸係數ヲ明治四十一年末調ノ人口十萬以上ヲ有スル大都市ニ就テ見ルニ左ノ如シ

	掃除戸數一戸ニ付	掃除人夫一人カ一日平均掃出シタル	監視吏員一人ニ付	平均一戸ノ掃除費用
東京市	明治四十一年 一一・一五五 同四十四年 一〇・六五四	明治四十一年 一三六・八九 同四十四年 六八・八三	明治四十一年 一七四・〇一 同四十四年 二七・三八三	明治四十一年 三・三二五 同四十四年 三・五五四
京都市	明治四十一年 八六・四〇 同四十四年 八七・九八	明治四十一年 二六・六五 同四十四年 二六・七四	明治四十一年 一三九・三〇 同四十四年 一四・五・四四	明治四十一年 一・六七三 同四十四年 二・八四
大阪市	明治四十一年 八八・二五 同四十四年 一二・三・二四	明治四十一年 二五・〇二 同四十四年 三九・〇二	明治四十一年 一八・一・三八 同四十四年 二四・九・七二	明治四十一年 二・九二七 同四十四年 二・九〇
横濱市	明治四十一年 一六・七〇 同四十四年 一六・五七	明治四十一年 二四・二一 同四十四年 二五・七三	明治四十一年 一六・三四 同四十四年 一六・一〇	明治四十一年 一・七五六 同四十四年 四・九一
神戸市	明治四十一年 一三・七四三 同四十四年 一二・〇三	明治四十一年 一一・六七二 同四十四年 一七・八六	明治四十一年 二・二七三 同四十四年 二・二七三	明治四十一年 七・三三三 同四十四年 五・七四

右ノ戸數ヨリ
搬出シタル
塵芥ノ總重量
明治四十年
同四十一年

一七六、四三八・五四〇
一八二、七〇五・〇一五
一〇〇、一八六・八二〇
七二、七二〇・二一八
增 一一、一〇三・〇一〇
增 六二、六六、四七五
增 二六、四〇五・八七五
減 二七、四六六・六〇二

備考 明治四十年ノ尾道市ハ塵芥ト汚泥トヲ分タス同四十一年ノ和歌山市ハ塵芥汚泥ノ重量不
明瞭ナルカ故ニ共ニ此總計中ニ加算セス

右ノ搬出ニ要シタル人夫ノ
延人員
明治四十年
同四十一年

一一、一三〇・〇五
一、〇三二・四三三
減 二八、六八八
減 八〇、五七二
増 二〇
増 六一

此人夫ヲ監督スヘキ吏員ノ
年未現員
明治四十年
同四十一年

七二〇
七八一
増 七〇〇
増 四・九四
増 九・八九

平均一戸ヨリ
搬出シタル
塵芥ノ重量
明治四十年
同四十一年

一〇八・九八
一一三・九二
増 一〇・八八
増 四・九四
増 九・八九

汚泥ノ重量
明治四十年
同四十一年

四一・八九
四一・八九
増 一六・四八
増 五・五二
増 一八・四四

塵芥ノ重量
明治四十年
同四十一年

一五八・五二
一七六・九六
増 二一・〇一
増 一九・五七
増 三二・〇一

人夫一人カ一
日ニ搬出シタル
汚泥ノ重量
明治四十年
同四十一年

九〇・〇一
七〇・四四
増 二一・〇一
増 一九・五七
増 三二・〇一

掃除ニ要シタル費用ノ總額

明治四十年

六一八、四六六

増 三二・〇一
増 一九・五七
増 三二・〇一

星市二月十九日一箇所及廣島市設計ノ一部變更ト仙臺市ノ擴張増設トナリ思フニ上水道ノ布設ハ縱シヤ工費ノ支出莫大ナルモ永久ニ給水料ノ收入アルカ故ニ布設計畫上困難稍少カルヘシト雖モ下水道ニ至リテハ當面ノ收入ナキヲ常トスルカ故ニ其地住民ノ健康上及經濟上永遠ノ計ヲ講スルモノニアラサレハ是カ布設ヲ見ルコト難シ然レトモ下水道ニ就テハ全市ノ設計ヲ定メ置キ之ヲ適宜ニ區劃シ財政其他ノ事情ニ應シ漸次一區劃宛施行スルコト、セハ比較的實行シ易キモノアリ要スルニ上記諸市カ率先シテ此布設ヲ企畫シタルハ前記上水道布設ノ増加シタルコト、共ニ衛生上最モ喜フヘキノ現象ナリトス

第四節 汚物掃除

○明治四十年中汚物掃除法ニ依リ汚物掃除ヲ行ヒタルハ五十八市準用シタル區町村ヲ除クニシテ同四十一年中ノ行ヒタルハ六十市同上ナリ其概況左ノ如シ

前年ニ比シ

掃除區劃内ノ戸數總計

明治四十年	一、六二一、四六六	增	一一〇、三六九
同四十一年	一、六〇三、七九五	減	一七、六七一

右ノ中土地ノ占有者ヲシテ處分セシムル戸數

明治四十年	二、五四八	減	一一、二二一
同四十一年	二、三五〇	減	一九八

備考 明治四十年ニ大ニ減シタルハ東京市ニ於テ大ニ減シタルニ由ル

實際ノ掃除戸數

明治四十年	一、六一八、九一八	增	一一一、五九〇
同四十一年	一、六〇一、四四五	減	一七、四七三

(土地ノ所有者ヲシテ處分セシムルモノヲ除キタルモノ)

第三節 下水

○明治四十年中ニ下水道布設ノ認可ヲ與ヘザレタルハ兵庫縣神戸市二月六日宮城縣仙臺市九月十二日廣島縣廣島市十月二十六日ノ三箇所ニシテ同四十一年中ニ認可セラレタルハ愛知縣名古屋

山形市	二五六六	九四〇・一五	三四・一九						
米澤市	一二八・三二	八七一・六八							
秋田市		五三七・六九		四六二・三一					
福井市	五二・四五	一三一・七八	一七六二	三二九・一五					
金澤市	一三二・四七	八五三・一二	九四九	四・八九					〇〇三
富山市	四八三・一八	五一四・四七	〇九一	一・四五					
高岡市	三九二・七一	五八一・二二	一四・四二	一一・六五					
鳥取市	一八・三二	三三五・二四	四二・四四	六〇四・〇〇					
松江市		一〇〇〇・〇〇							
岡山市		四四四・三六		五五五六四					
廣島市	九四六・〇二	九三〇	三二・一五	一・三九	一一・二四				
吳市		四九八・七	九〇〇・一六	四九九・七					
尾道市		一〇〇〇・〇〇							
下關市	六七〇	九九三・三〇							
和歌山市		二二・二九	九七七・七一						
高松市		一〇〇〇・〇〇							
九龜市		一八八・九五	八一・〇五						
松山市		一〇〇〇・〇〇							
高知市		七三五・八七	二六四・一三						

常用飲料水ニ據リテ分チタル人口（千分比例）

	改直 水道水	鑛井水	普通井水	舊式 水道水	溪泉	河水	池沼水	雨水	其他
佐世保市	一〇〇・八五	二四・三〇	三六四・五二		四八六・〇三		二四・三〇	〇・二六	
新潟市			二六七・九〇				七三二・〇四		
前橋市			一・〇〇〇・〇〇						
高崎市		二〇・四七	五一九・三三八	四五九・四四四			〇・七一		
水戸市			七〇五・六〇	二九四・四〇					
宇都宮市			九七九・二二	二〇・七八					
奈良市			九九九・九九		〇・〇五		〇・〇一		
津市			一・〇〇〇・〇〇						
四日市市		四九一・一〇	五〇八・九〇						
名古屋市		九四・二一	九〇五・七七	〇・〇二					
甲府市		九八・〇三	七九五・八〇		一一・二二	一〇五・〇五			
大津市		一〇一・三〇	七八〇・二九		七〇・一〇	六三・二	一一・八〇		二九・一九
岐阜市		〇・二二	九九一・四三		八・三五				
長野市			一・〇〇〇・〇〇						
仙臺市			一・〇〇〇・〇〇						
若松市			九九〇・三四		三・三三	六四・三			
盛岡市			九六九・八七		三〇・一三				
青森市		二七二・七八	七二七・二二						
弘前市			九九四・七八		五・二二				

更ニ之ヲ各市區別ニ見レハ即チ左ノ加シ

常用飲料水ニ據リテ別ケタル人口(千分比例)

	大分	佐賀	熊本	宮崎	鹿兒島	沖繩	北海道	全國	東京市	京都市	大阪市	堺市	横濱市	神戸市	姫路市	長崎市
收買水道	—	—	—	—	—	—	—	—	五九七・七七〇	—	九六〇・二七	—	六五九・九七	四九七・〇二	—	六六三・九九
鑛井水	二・八三四	九四・九四	五七・四六	一一・八二七	一七八・三	一四・〇九	八四・二三	三一・五〇	五六・二七	—	—	—	二・〇七	—	—	—
普通井水	八五六・〇五	三三六・二三	八八八・一八	五八四・六一	五七九・七〇	六四六・〇三	一四八・三	四六・四三	三五四・八八	—	三八・七九	一・〇〇・〇〇	三三八・二九	四九七・四五	一・〇〇・〇〇	三三二・一七
道式水	八八三	—	二・一四	七〇・六	八・一九	三九・七	—	五二・一	—	—	—	—	—	—	—	—
溪流	五一・六二	一八四・八七	二〇・五五	二二・二六六	三三・〇三四	三一・五四二	一一・〇八八	一一・二・一三	〇・一一	—	—	—	九六・七	五五・三	—	一三八・四
泉水	五〇・五六	二六六・〇七	三〇・八九	七六・五七	七二・一一	—	二二・一五〇	一一・八七九	〇・〇四	—	〇・七四	—	—	—	—	—
河水	〇・九二	一一・三・二〇	〇・二三	〇・八三	〇・七二	—	八七・〇	六五・五	—	—	—	—	—	—	—	—
池沼水	〇・〇三	四七・〇	—	—	—	—	—	—	—	—	—	—	—	—	—	—
雨水	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
其他	三・六五	—	〇・六五	—	—	—	—	—	—	〇・二〇	—	—	—	—	—	—

常用飲料水ニ據リテ分チタル人口(千分比例)

道	水	鍍井水	普通井水	道	式水	溪泉	河水	池沼水	雨水	其他
福	島	一三一・八	七二五・三七	三一・二七	九四・〇八	一三一・四七	四六・三			
岩	手	二四・四三	六九・二九三	六・一八	一五三・九一	一二・五五				
青	森	二三・三〇	八三八・二四		七六・五〇	五九・五二	二・〇三			〇・四一
山	形	七・三二	二八・三四	六三・七八一	九四・八	九五・七三	二一九・八七	一四・五		
秋	田	五・〇四	五九・三一〇	二一四・六	一八六・八三	一七三・五七	一〇六・二			九・三八
福	井	一二四・二六	五六六・七三		一五七・二八	一五〇・八九	〇・八四			
石	川	七六・九一	七三五・六一	〇・五九	九六・六〇	八八・七六	一八・八	〇・〇五		
富	山	一七・一・三六	五一・二・七七		九五・〇一	二一九・〇四	一八・二			
島	取	二九・三九	五九一・七九		一八・三・三一	一九六・五〇	〇・〇一			
島	根	二一・五八	七四六・〇七		一四九・二五	七五・三八	七・三九	〇・三三		
岡	山	五・七八	七九七・四一		三七・六一	九八・七六	四八・三三			一一・二一
廣	島	六〇・四七	二四・〇三	七二八・一〇	六八・一	一〇三・二二	七二・〇七	二四・三三	〇・五四	一・一九
山	口	〇・三四	三三・二〇	七六五・三三		九八・九七	六一・〇三	〇・五四		
和	歌	四・〇六	七九二・六九	二・一四	一五〇・〇九	四三・八七	六・七一	〇・四四		
德	島	四七・五二	六一五・九五		二九一・八一	三三・四四	八六・六			二・六二
香	川	四・八六	九八八・〇四			六・〇〇	〇・一〇			
愛	媛	三三・四六	七七二・六〇			一九三・五四				〇・四〇
高	知	一一九・一六	四七八・四九	一一・二二	二一五・三一	一七四・三一	〇・五五			
福	岡	三三・九四	八〇七・三三	〇・八二	七〇・九五	七七・一一	二・二六	〇・三〇		七・二九

大 阪 神 奈 川 兵 庫 長 崎 新 潟 埼 玉 千 葉 茨 城 群 馬 栃 木 奈 良 三 重 愛 知 靜 岡 山 梨 滋 賀 岐 阜 長 野 宮 城

五二・八〇	九・七四	四一・八〇六	三・三八	四〇・四八	〇・四七	〇・一三
一七一・〇九	三〇・六二	六八・三九五	八四・三八	三〇・五八	〇・三五	〇・〇八
八四・四〇	一四・九八	七七・二〇八	五六・九三	六一・四六	六・三二	〇・四四
一一〇・二四	一八・〇七	五五・一九九	二三・四・二三	七・二二五	四・〇七	三・一一
一五・五八	七・一〇八五	〇・九九	九六・〇八	一七・三・一四	三・二八	〇・〇八
一四六・六七	八一・〇三七	二・三七四	一九六・九	〇・〇三	〇・〇八	五・三六
一〇五・八二	八一・〇六八	二・五四	五一・四七	二八・一六	〇・三七	〇・六六
六四・二五	八八・八〇六	一二・七一	一五・五六	一五・六七	三・七五	〇・三〇
一一・一二	五五・一七六	三四・四五	二六・九六五	一三〇・五八	一・四四	一・〇〇
一六・四二	八一・三・二一	三・五二	八七・七三	七七・六五	一・四七	
五・四三	七五・三七八		一九八・七九	四一・九三	〇・〇六	〇・〇一
二八・二九	八三・六・五二	一七七・七	五八・〇八	五八・三四	一・〇〇	
七八・二二	八七・〇・六五	〇・〇一	二四・〇五	二五・七九	〇・三七	〇・九一
一九・三六	七六・一・五七	三四・六八	六四・五〇	一一・三・一六	五・四〇	一・三三
三六・四一	五一・九・一二		一九五・九一	二四六・〇七	二四・九	
一一四・七四	六七・九・六一		五三・八八	一三一・一二	一八・八九	一・七六
一二九・一五	五七・八・六〇		二二・一・三四	六七・九〇	二・九九	
六九・八一	五七・九・一七		七三・三三	二七・四・七三	一・六九	一・二七
七三・五	八九・二・七四	一一・七九	二九・一四	五八・八一		〇・一七

長崎市	七九・四一	一八二、〇〇〇	一七五、九三六	一〇三、四五
大坂市	五八・一八	八〇〇、〇〇〇	一、二一七、七六五	六五・六九
廣島市	五三・六九	一六〇、〇〇〇	一三四、六一七	一一八・八六
神戸市	三七・五三	二五〇、〇〇〇	三七七、二〇八	六六・〇一
東京市	四二・一八	一、五〇〇、〇〇〇	二、一六八、一五一	六九・一八
岡山市	七七・四七	八〇、〇〇〇	九二、六三一	八六・三六
下關市	七三・〇一	六〇、〇〇〇	五六、八五七	一〇五・五三
佐世保市	六九・二九	六六、二二八	七八、七七七	八四・〇七
秋田市	七九・二八	四〇、〇〇〇	三四、四〇一	一一六・二八
横須賀市	三・二四	四、三三三	六〇、八四三	七・一一

上水道既設ノ地ト雖モ其良水供給ノ尙未タ普及セラレサルコト實ニ斯クノ如シ、特ニ其現住人口ニ比シ給水豫定人口ノ少キ地ノ如キ今ニ於テ企畫スル所無クンハ都市膨脹ノ趨勢ニ伴ハサルノ憾ミアルヘシ

因ニ記ス、明治三十ノ年ニ調査シタル各府縣ノ常用飲料水ノ種類ニ據リテ別チタル人口千分比例ヲ舉示スレハ實ニ左ノ如シ

	常用飲料水ニ據リテ分チタル人口 千分比例								
	改竄 道水	鑽井水	普通井水	舊式 道水	溪水	河水	池沼水	雨水	其他
東京	三七・八二四	一一三・九六	四五六・四八	—	一四・九一	二六・四〇	〇・〇一	—	—
京都	—	二一・九六	八五四・三一	一・〇四	七四・四五	四三・九五	四・二九	—	—

第二節 水道

○明治四十年中ニ上水道布設ノ認可ヲ與ヘラレタルハ長崎縣南高來郡山濱村(二月六日)徳島縣三好郡池田町(二月十二日)靜岡縣田方郡熱海町(三月五日)群馬縣高崎市(九月五日)新潟縣新潟市(十二月十七日)福岡縣門司市(十二月二十日)北海道小樽區(十二月二十六日)ノ七箇所ニシテ同四十一年中ニ認可ヲ與ヘラレタルハ宮城縣志田郡古川町(一月十五日)京都府京都市(二月十日)大阪府堺市(二月十二日)愛知縣名古屋市(二月十九日)茨城縣水戸市(三月三十一日)福岡縣遠賀郡若松町(十一月二十日)ノ六箇所ナリ、水道條例發布以降明治三十九年ニ至ルマテ年々閱ミスルコト玆ニ十有七年、此期間ニ認可ヲ與ヘラレタル上水道ニシテ明治三十九年末ニ既ニ竣成シタルモノ十一箇所當時工事中ノモノ五箇所、未著手ノモノ二箇所ナリ、然ルニ明治四十年及同四十一年ノ二箇年間ニ於テ認可ヲ與ヘラレタルモノ實ニ上記ノ如ク十三箇所ノ多キニ及ヘリ、亦以テ時代ノ趨勢ノ然ラシムルモノアルヲ思ハサルヘカラス、豈夫衛生上慶賀スヘキノ兆ナラスヤ

上水道擴張ノ認可ヲ與ヘラレタルモノ、明治四十年ニ大阪府大阪市、同四十一年ニ長崎縣佐世保市アリ、其ニ其市ノ人口著シク増加シ既成ノ上水道ヲ以テ充分ニ給水シ能ハサルニ由ルナリ、明治四十一年末現在ノ上水道所在地ノ給水區域ニ於ケル現住戸數ニ對スル現給水戸數ノ割合ヲ見ルニ左ノ如キモノアリ而シテ同所在地ノ現住人口ト其上水道ノ給水豫定人口トヲ對比スルニ又實ニ左ノ如キモノアリ

函館區	横濱市	現住戸數百ニ付現給水戸數		明治四十一年末現住人口		現住人口百ニ付給水豫定人口	
		一五〇・八四	一五〇・〇〇〇	三九二、八七〇	四六・〇一	一七二・八三	一七二・八三
八五・七〇	一五〇・〇〇〇	一五〇・〇〇〇	一五〇・〇〇〇	八七、二九八	一七二・八三	一七二・八三	一七二・八三

クハ警視廳九八〇八宮城縣五四二〇高知縣四二〇六山形縣三三七八三重縣三一三三兵庫縣三〇四二京都府二九二二千葉縣二六七六廣島縣二〇六三福井縣二〇二六神奈川縣二〇一六ニシテ最モ少キハ沖繩縣四三之ニ次クハ島根縣一三二青森縣一三二群馬縣一四一佐賀縣一六六秋田縣一九二ナリ又同四十一年ニ於テ最モ多カリシハ高知縣九〇〇三之ニ次クハ大阪府八九八九北海道廳八七五一警視廳四六一七宮城縣四五六五山形縣四一九八栃木縣四一三京都府二九七八千葉縣二八八六神奈川縣二八六〇兵庫縣二八二九廣島縣二三三三福井縣二一七七靜岡縣二一二四三重縣二〇七一ニシテ最モ少キハ佐賀縣八五之ニ次クハ青森縣一九三香川縣二一〇ナリ牛乳搾取場乳製品製造場清涼飲料水製造場米雪採取場貯藏場ニ對シ全部又ハ一部ノ改造又ハ修理若クハ必要ナル設備ヲ命シタルモノノ左ノ如シ

前年ニ比シ

全部又ハ一部ノ改造ヲ命シタルモノ	明治四十年	四二七	増	五
	同四十一年	五四八	増	一一一
全部又ハ一部ノ修理ヲ命シタルモノ	明治四十年	一七七二	減	一一三
	同四十一年	一八〇四	増	三二
必要ナル設備ヲ命シタルモノ	明治四十年	一一〇四	減	二一四
	同四十一年	二〇二六	増	八二二
右ノ命令ニ應セサルニ依リ處分シタルモノ	明治四十年	四三	増	一三
	同四十一年	二九	減	一四

玩具類	同四十一年	八八・一〇	二七・四八	三一・一四	增	四・四五
	明治四十年	一九・二三	七・二七	三七・八一	增	三・三〇
化粧品類	同四十一年	一二・八九	三九・〇	三〇・二六	減	七・五五
	明治四十年	一八・一	五	二・七六	減	六・七九
著色料類	同四十一年	二一・〇	一	〇・四八	減	二・二八
	明治四十年	一五・九八	七・五	四・六九	減	〇・九七
	同四十一年	六六・三	五・五	八・三〇	增	三・六一

右ノ中酒類ハ防腐劑又ハ人工甘味質含有ノ有無ヲ検査シタルモノ、菓子類ハ人工甘味質又ハ有害性著色料含有ノ有無ヲ検査シタルモノ、玩具類及化粧品類ハ著色料ノ有害無害ヲ検査シタルモノトス、而シテ是等ノ検査ハ既ニ危險ノ虞アルヘシト認定セラル、物品ニ就テ行ヒタル場合多キモノナルカ故ニ從テ有害品發見件數ノ多キハ素ヨリ當然ナリ

有害品製造及販賣ノ廉ヲ以テ行政處分ヲ行ハレタル者明治四十年ニ十人中營業ノ禁止五人、同停止五人、同四十一年ニ十人總テ營業ノ停止アリ、又同一ノ廉ヲ以テ告發セラレタル者明治四十年ニ七百九十人中、有罪ノ宣告ヲ受ケタル者六百九十九人、同四十一年ニ千二十人中、有罪ノ宣告ヲ受ケタル者九百人アリ之ヲ各前年ニ比スルニ行政處分ヲ受ケタル者ハ明治四十年ハ其前年ヨリモ停止一人ヲ少フシ、同四十一年ハ其前年ヨリモ禁止五人ヲ少フシ、停止五人ヲ増シタリ、又有罪ノ宣告ヲ受ケタル者ハ明治四十年ハ其前年ノ總數ノ三五・七三%ヲ増シ、同四十一年ハ其前年ノ總數ノ二八・七五%ヲ増シタリ

右検査ヲ地方別ニ見ルニ明治四十年ニ於テ最モ検査件數ノ多カリシハ大阪府一一四〇一・五二次

同四十二年 一三三 減五九 八一・九八・三〇・三 増一・三一・六・五・五・七

○取締ヲ要スル總テノ飲食物及其他ノ物品ニ對シ取締ノ目的ヲ以テ各地方廳ニ於テ此兩年中ニ
行ヒタル検査ノ成績中主ナル事實ヲ舉クレハ左ノ如シ

検査件數

同上ノ中有害
品發見件數

總數中有害品
發見件數
割合%

同上係數ノ
前年比較

乳及乳製品
明治四十年
同四十二年

一七・九二六

九八・三

五・四八

減 一・二一

氷
雪
明治四十年
同四十二年

二・五三六

二九・五

一・一・六・三

減 〇・二四

清涼飲料水
明治四十年
同四十二年

一六・〇五二

四・四六三

二・七・八・〇

増 五・九七

酒
明治四十年
同四十二年

一・九・五・四・八

一・一・五・五

二・〇・六・四

減 七・一六

菓子
明治四十年
同四十二年

一・七・九・三・七

一・一・〇・二

六・一・四

増 一・一六

獸肉
明治四十年
同四十二年

一・六・七・一

九・一

五・四・五

減 五・五七

罐詰類
明治四十年
同四十二年

一・三・七・五

一・五・二

一・〇・九・一

増 六・一〇

飲食物器具類
明治四十年
同四十二年

一・一・二・四・八

三・〇・二

二・六・六・九

増 三・四一

飲食物器具類

天然氷及雪ノ需用漸ク減シ人造氷ヲ用ユルモノ多キヲ加ヘタルカ如シ、而シテ是等氷雪ノ總額ハ明治四十年ニ七億八千七百七十萬六千六百六十七斤同四十年ニ十一億六千五百五十三萬九千九百十六斤ト爲リ、假ニ此總額カ各年間ニ消費セラレタルモノトスレハ人口一人カ一箇年間ニ明治四十年ニハ平均一五斤九二ヲ、同四十一年ニハ二三斤三四ヲ費シタル割合ナリ

○清涼飲料水 之ヲ、ラムネ及ラムネ以外ノ清涼飲料水ノ二ニ分ツ、兩年間ノ狀況左ノ如シ

清涼飲料水製造場

清涼飲料水製造高

ラムネ 明治四十年

同四十一年

年末現在數 前年ニ比シ

八八五 減 三二

一年間ノ製造高

四七、三七四、〇三六 增 一、八四二、六八〇

八九一 增 六

六五、五八一、三三八

增 一八、二〇七、三〇二

ラムネ以外ノ清涼飲料水 明治四十年

同四十一年

一二七七 增 四九

四七、七七五、二二八

增 一五、八六五、二一二

備考 明治四十年ノラムネ製造場中十八箇所ハ、ラムネ以外ノ清涼飲料水ヲ兼メルモノタリ

右二種ヲ通シ清涼飲料水製造ノ總額明治四十年ハ九千五百十四萬九千二百六十四本ニシテ前年ノ總製造高ノ二二八六％ヲ増シ、同四十一年ハ一億三千六百八十五萬三千八百三十三本ニシテ前年ノ總製造高ノ四三八三％ヲ増シタリ而シテ是等ノ總テカ各年間ニ消費セラル、モノトスレハ人口一人カ一箇年間ニ明治四十年ニハ平均一本九三ヲ、同四十一年ニハ二本七五ヲ費シタル割合ニシテ需用ノ劇増スルヲ見ル

○駄珈鍋類 飲食物器具ノ中殊ニ注目スヘキヲ駄珈鍋類ト爲ス、其兩年間ノ狀況左ノ如シ

駄珈鍋類製造所

駄珈鍋類ノ製造高

明治四十年

年末現在數 前年ニ比シ 增 三二五

一年中ノ製造者

減 前年ニ比シ 一三四、九一七

東京府ノ如キハ嘗テ明治三十九年ニ九萬一千餘石ナリシモノ翌四十年ニハ其半ニモ足ラサル四萬四千餘石ニ減シ四十一年ニハ更ニ減シテ三萬一千餘石ト爲レリ其他各地方概ネ年ヲ異ニスルニ依リテ増減常ナラス趨勢其タ不明ナリ

乳製品製造場

乳製品製造高

年未現存數 前年ニ比シ

一年中ノ製造高 前年ニ比シ

明治四十年

三三五 増一

四一三、九四九 減四二、四〇五

同四十一年

二九 減六

三九八、五三三 減一五、四一六

○氷雪 氷雪ハ天然氷ヲ採取貯藏シテ販賣ニ供スルモノ、人工ニ製氷シテ販賣スルモノ及雪ヲ採取貯藏シテ販賣スルモノ、三種ニ分タル其兩年間ノ狀況左ノ如シ

氷雪採取及製造所

氷雪採取又ハ製造高

年未現存數 前年ニ比シ

一年中ノ採取又ハ製造高 前年ニ比シ

天然氷

明治四十年

一、五一六 減一四

三〇七、四九一、四五六 増一六七、六八〇、七七九

同四十一年

一、三六八 減一四八

一五三、〇八九、二五四 減一五四、四〇二、二〇二

人造氷

明治四十年

四三 増一

四六三、九六八、五九一 増四三〇、二〇〇、六八七

同四十一年

五五 増一二

一、〇〇四、四五二、一七二 増五四〇、四八三、五八一

雪

明治四十年

二一八 減八五

一〇、二四〇、六二〇 減一三、五六五、五五二

同四十一年

一四五 減七三

二、九九八、四九〇 減七四二、二、一三〇

備考右ノ外明治四十一年ニ検査ノ結果不合格ト爲リタル天然氷一〇二、二〇〇斤、雪七、八〇八、二五〇斤アリ

ニハ主査會八回本會四回計十二回ナリ而シテ各前年ニ比スレハ四十年ハ通シテ三回ヲ減シ四十年ハ七回ヲ減シタリ

第二章 保健事務

第一節 飲食物及其他ノ物品取締

本邦ニ於テ現ニ法令ヲ以テ取締ルヘキ飲食及其他ノ物品ハ牛乳及乳製品、清涼飲料水、氷雪、人工甘味質、飲食物防腐劑、有害性著色料、飲食物用器具等ニシテ其他ハ各地方廳ニ於テ適宜其地方ニ應スル規則ヲ設ケ之カ取締ヲ爲セリ

○牛乳及乳製品 明治四十年同四十一年ノ各年末現在ノ牛乳採取所數、此兩年中ノ採取乳量及是等ノ各前年トノ比較増減ハ左ノ如シ

	牛乳採取所		採取乳量	
	年未現在數	前年ニ比シ	一年中ノ採取乳量	前年ニ比シ
明治四十年	四、五二九	増二五二	二五八六〇・四〇七二	増二七三六六・七八九
同四十一年	四、七八七	増二五八	二〇〇、六二六・七四五	減五七、九七七・三二七
明治四十年ノ採取乳量ハ其前年ノ採取乳量ノ約一二％ヲ増加シタレトモ同四十一年ハ採取所ノ數ハ累年ノ例ノ如ク増加シタルニモ拘ハラズ其採取乳量ハ前年ノ採取乳量ノ二二、四二％テフ大量ヲ減シタリ				

採取乳量ヲ人口ニ比例スルニ明治四十年ハ一箇年間ニ一人ノ平均需用量五合二七ニ當リ同四十一年ハ四合〇四ニ該ル

採取乳量ハ地方別ニ見ルニ概シテ大都會ヲ包有スル地方ニ多量ナレハ從來ニ同シト雖モ而カモ

委員

衛生試驗所技師 西崎弘太郎

同 陸軍二等軍醫正 本堂恒次郎

同 陸軍一等藥劑正藥學博士 平山増之助

同 海軍軍醫總監 木村莊介

同 海軍藥劑大監藥學博士 高橋三郎

同 海軍藥劑中監藥學博士 高橋秀松

同 東京帝國大學醫科大學教授醫學博士 高橋順太郎

同 東京帝國大學醫科大學教授醫學博士 下山順一郎

同 東京帝國大學醫科大學教授醫學博士 丹波敬三

同 東京帝國大學醫科大學教授醫學博士 三浦謹之助

同 東京帝國大學醫科大學教授醫學博士 丹羽藤吉郎

同 警視廳技師藥學博士 池口慶三

同 正六位 佐藤佐

同 正五位勳六等醫學博士 宇野朗

右ノ外判任官以下書記兼任三人雇一人ナリ

○職員ノ異動(四十一年)

十二月廿八日 委員被仰付 陸軍軍醫總監醫學博士 森林太郎

同 委員被免 陸軍一等軍醫正 本堂恒次郎

○會議度數 四十年中開會シタル會議度數ハ本會七回主査會十二回計十九回ニシテ四十一年中

同

東京帝國大學醫科大學教授醫學博士 三浦謹之助

同

東京帝國大學醫科大學助教授藥學博士 丹羽藤吉郎

同

警視廳技師 池口慶三

同

正六位 佐藤佐

右ノ外判任官以下書記兼任三人雇一人ナリ

○職員ノ異動

四月十七日 委員被仰付

同

正五位勲六等醫學博士 宇野朗
衛生試驗所技師 西崎弘太郎

十一月廿一日 三十一年勅令第三四四號學位令第二條ニ依リ

醫學博士ノ學位ヲ授ケラル

山田董
平山増之助
高橋三郎
高橋秀松
池口慶三

○職員(四十一日現在)

會長

東京帝國大學醫學博士 長井長義

幹事

內務省衛生局長 窪田靜太郎

委員

藥劑師長 藥學博士 山田董

同

衛生試驗所技師藥學博士 田原良純

(大阪市ベスト豫防方法調査ニ關スル件)ナリ

○會議度數 四十年中開會シタル度數ハ定會十二回臨時會一回委員會七回計二十回ニシテ四十年中ニハ定會五回臨時會二回委員會七回計十四回ナリ而シテ之ヲ各前年ニ比スレハ四十年ハ通シテ五回ヲ減シ四十一年亦六回ヲ減セリ

第五節 日本藥局方調査會

○職員(四十年一月現在)

會長	東京帝國大學醫學博士 藥學博士 長井長義
幹事	內務省衛生局長 窪田靜太郎
委員	藥劑師 長山田董
同	衛生試驗所技師藥學博士 田原良純
同	陸軍二等軍醫正 本堂恒次郎
同	陸軍一等藥劑正 平山増之助
同	海軍々々醫總監 木村莊介
同	海軍藥劑大監 高橋三郎
同	海軍藥劑中監 高橋秀松
同	東京帝國大學醫科大學教授醫學博士 高橋順太郎
同	東京帝國大學醫科大學教授醫學博士 下山順一郎
同	東京帝國大學醫科大學教授醫學博士 丹波敬三

一 「ベスト」豫防上猫飼養獎勵ノ件

一 有害性著色料取締規則中改正ノ件

一 種痘法制定ノ件

○醫師ノ犯罪若クハ不正ノ行爲ニ對シ内務大臣ヨリ該會ノ審議ニ附シタルモノ四十年ハ總數百六十人ニシテ内免許ノ取消又ハ營業停止ノ處分ヲ爲スヘシト決シタルモノ三十一人又四十一年ニハ總數百十六人内齒科一人ニシテ内免許ノ取消又ハ營業停止ノ處分ヲ爲スヘシト決シタルモノ三十五人ナリ何レモ内務大臣ヘ具申セリ而シテ其處分別ヲ見レハ左ノ如シ

(四十年)

(四十一年)

一 免許取消

三人

一 免許取消

一人

一 六箇月停止

三人

一 一箇年停止

一人

一 四箇月停止

一人

一 六箇月停止

五人

一 三箇月停止

一人

一 四箇月停止

一人

一 二箇月停止

四人

一 一箇月停止

二十七人

一 一箇月停止

十九人

○藥劑師ノ犯罪若クハ不正ノ所爲ニ對シ内務大臣ヨリ該會ノ審議四十年法律第三五號藥品營業並藥品取扱規則中改正ニ依リ制定セラレタルモノニ附シタルモノ四十一年中ニ二人アリ各停止ノ處分ヲ爲スヘシト決シ内務大臣ヘ具申セリ其處分別左ノ如シ

一 三箇月停止

一人

一 一箇月停止

一人

又該會ヨリ内務大臣ヘ建議シタル事項ハ四十年ニ一件(船舶檢疫手續ニ關スル件)四十一年ニ一件

同 同

制ニ保局長ニ任セラレ官

十月九日

農商務省參事官ニ任セラレ委員ヲ退タニ任

同 同

農商務省農務局長ニ任セラレ官制ニ依リ委員ニ任セラ

判任官以下ハ異動ナシ

三重縣知事 有松英義
農商務省局長 織田 一
秋田縣知事 下岡忠治

○内務大臣ヨリ諮詢セラレタル事項左ノ如シ
(四十年中)

一 海港檢疫法中改正ノ件

一 藥品營業並藥品取扱規則中改正ノ件

一 海港檢疫法施行規則改正ノ件

一 汚物掃除法施行規則中改正ノ件

一 四十年法律第十一號癩預防ニ關スル件施行規則制定ノ件

一 海外諸港又ハ臺灣ヨリ來ル癩患者ノ取扱ニ關スル件

一 橫濱ヨリ來ル船舶ニ對シ檢疫施行ノ件

一 藥品營業並藥品取扱規則第二十六條第二十七條及第三十七條ノ三ニ依ル命令制定ノ件

一 何レノ藥局方ニモ記載セサル藥品又ハ製劑ニ付省令制定ノ件

○文部大臣ヨリ諮詢セラレタル事項左ノ如シ

一 齒科醫師試驗科目改正ノ件

(四十一年中)

一 獸疫豫防法及畜牛結核豫防法中改正ノ件

委員

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正四位醫學博士三宅秀

内務省衛生局長 窪田 静太郎

傳染病研究所長醫學博士 北里柴三郎

東京帝國大學醫科大學長醫學博士 青山胤通

從五位醫學博士中濱東一郎

陸軍省醫務局長醫學博士 森 林太郎

東京帝國大學醫科大學校受醫學博士
上
巴
曼
藏

東京帝國大學醫科大學教授

理學博士
醫學博士
藥學博士
農學博士
工學博士
文學博士
法學博士

內務部
秘書
省警
保安
局長
古
賀
附
送

内務技師野田忠廣

内務省参事官 杉山四五郎

同
小
橋
一
太

海軍省醫務局長 木村壯介

東京帝國大學醫科大學教授醫學博士
緒方正規

每軍軍醫總監醫學博士男爵高木謙寬

宮内省寺務頭 寺務博士 寺務司

專治行經不調，赤白帶下，子宮虛冷，久不受孕，產後諸疾，以及一切婦科雜症，服之立見奇效。

作爲其發給三月打自費爲廿二

同 工業試驗所技師工學博士 高山甚太郎
同 東京帝國大學農科大學士 時重初熊

右ノ外判任官以下書記一人同兼勤三人雇一人ナリ

○職員ノ異動四十年中

五月三日 任期滿了ニ付再任

同 高木兼寛

同 長井長義

同 三宅秀

同 中濱東一郎

同 山根正次

十一月十三日 休職被仰付委員ヲ退ク 陸軍省醫務局長 小池正直

同 陸軍省醫務局長ニ列セラレ 陸軍省醫務局長 森林太郎

同 二十日 依リ學博士ノ學位ヲ授ケラル 依リ學博士ノ學位ヲ授ケラル 池口慶三

十二月廿五日 依願本官ヲ免セラレ委員ヲ退ク 依願本官ヲ免セラレ委員ヲ退ク 牧朴具

同 農商務省特許局長 農商務省特許局長 織田一

判任官以下異動ナシ

○職員(四十一一年現在)

會長 陸軍省醫務總監男爵 石黒忠恵

幹事 內務省衛生局長 窪田靜太郎

委員 正 五位 山根正次

委員

臨時委員

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大	警	陸	水	警	東京帝國大學醫科大學教授藥學博士	衛生試驗所技師藥學博士	東京帝國大學醫科大學教授醫學博士	東京帝國大學法科大學教授法學博士	農商務省參事官	陸軍一等獸醫正獸醫學博士	內務省參事官	東京帝國大學工科大学教授工學博士	農商務省農務局長	內務省土木局長	內務省地方局長	從四位	宮内省醫務局長醫學博士	傳染病研究所技師醫學博士
藏	察	軍	產	視	東京帝國大學醫科大學教授藥學博士	衛生試驗所技師藥學博士	東京帝國大學醫科大學教授醫學博士	東京帝國大學法科大學教授法學博士	農商務省參事官	陸軍一等獸醫正獸醫學博士	內務省參事官	東京帝國大學工科大学教授工學博士	農商務省農務局長	內務省土木局長	內務省地方局長	從四位	宮内省醫務局長醫學博士	傳染病研究所技師醫學博士
次	醫	技	講	廳	東京帝國大學醫科大學教授藥學博士	衛生試驗所技師藥學博士	東京帝國大學醫科大學教授醫學博士	東京帝國大學法科大學教授法學博士	農商務省參事官	陸軍一等獸醫正獸醫學博士	內務省參事官	東京帝國大學工科大学教授工學博士	農商務省農務局長	內務省土木局長	內務省地方局長	從四位	宮内省醫務局長醫學博士	傳染病研究所技師醫學博士
官	長	師	習	技	東京帝國大學醫科大學教授藥學博士	衛生試驗所技師藥學博士	東京帝國大學醫科大學教授醫學博士	東京帝國大學法科大學教授法學博士	農商務省參事官	陸軍一等獸醫正獸醫學博士	內務省參事官	東京帝國大學工科大学教授工學博士	農商務省農務局長	內務省土木局長	內務省地方局長	從四位	宮内省醫務局長醫學博士	傳染病研究所技師醫學博士
若	栗	福	吉	池	丹	田	片	梅	岡	今	水	中	牧	犬	床	長	岡	北
槻	本	岡	岡	口	波	原	山	謙	今	野	島	朴	塚	次	谷	玄	島	多
禮	席	佐	哲	慶	敬	良	國	次	泉	鍊	銳	治	勝	竹	川	多	多	一
次	勝	郎	郎	三	三	純	嘉	郎	實	郎	郎	治	真	郎	郎	泰	卿	卿

一虎列刺豫防液

二九五

二二

二九五

二七三

一ベスト豫防液

一九六九

七三

一、二三七

一八九六

(其他賣下數及地方別等ノ詳細ハ附錄統計表ニアリ)

○講習生 四十年中講習生ヲ募集シタルハ一、四十月ノ三回ニシテ規程ノ講習ヲ終了シ證書ヲ授與シタル總數ハ百人(内一月三十八人四月四十ナリ)之ヲ前年ニ比スレハ九人ヲ増セリ又四十一年中ハ之ヲ募集シタルハ一、四十月ノ三回ニシテ規程ノ講習ヲ終了シ證書ヲ授與シタル總數ハ八十人(内十一月二十六人四月三ナリ)之ヲ前年ニ比スレハ二十人ノ減少ナリ而シテ其資格別ヲ見レハ兩年ヲ通シテ醫術開業免狀ヲ有スル者百三十四人獸醫ノ免狀ヲ有スル者三十人官廳派遣ノ者十六人ナリ又本所創設以前ヨリノ人員ヲ合計スレハ實ニ千五百六十一人ノ多キニ達セリ

○診療 四十年中本所ノ診療規程ニ據リ診療シタル患者ハ入室二百八十八人(外ニ前年ヨリ越患者十二人アリ)ニシテ前年ニ比シ二百二十三人ヲ増シ外來患者ハ六百四十九人ニシテ前年ニ比シ五百三十六人ヲ増セリ又四十一年中同上入室患者ハ三百四十一人外ニ前年ヨリ越患者十五人アリニシテ前年ニ比シ五十三人ヲ増シ外來患者ハ八百八十五人ニシテ前年ニ比シ二百三十六人ヲ増加セリ

○解剖 四十年中死體ノ解剖ヲ許可シタル者三十二年内務省告示第六十號ニ據ル(四人ニシテ其死因ハ狂犬病一人徽毒一人腦膜炎一人腸窒扶私一人ナリ)又四十一年中同上ノ數ハ三人ニシテ其死因ハ肺結核一人敗血症一人脚氣一人ナリ

液體	乾	液	乾	一破傷風血清	乾	一赤痢血清	第 一 號	第 二 號	一腸窒扶私血清	一虎列刺血清	一ベスト血清	一飯匙蛇毒血清	一連鑽球菌血清	一ツベルクリン	一丹毒血清	一腸窒扶私豫防液	一赤痢豫防液
第 二 號	第 三 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號	第 一 號	第 二 號
三、四、〇〇〇	二、九、九〇〇	一、一、二〇〇	八、四、〇	一、〇、八、八	一、一、三、四	二、〇、九、九	三、四、八、〇	二、七、九、三	一、三、三、〇	一、四、七、五	三、三、	三、七、六	三、八、九	一、一、六、三	一、〇、四	四、六、五	三、一、八
四、五、〇〇〇	三、八、八、〇〇	一、〇、八、八	九、七、二	一、〇、八、八	一、四、〇	一、五、九、九	三、七、四、四	一、七、四、七	二、八、四	二、七、三、二	二、三、〇	七、七、七	七、二、〇	二、一、二、二	三、三、	三、一、八	三、一、八
一、三、〇〇	二、八、五、〇	三、七、〇	九、〇	三、七、〇	一、二、	一、四、一	一、二、四、二	一、四、一	一、二、四、二	七、九、三	七、〇	一、二、五	一、七、三	三、三、五	三、三、	三、一、八	三、一、八
一、二、〇〇〇	八、九、〇〇	一、〇、八、八	一、三、二	一、〇、八、八	六、	一、三、	六、八、二	二、六、四	一、〇、四、六	一、二、四、七	一、九、八	四、〇、一	三、三、一	九、五、九	六、一	一、四、七	一、四、七
九	九	三、二	六	三、二	六	五、〇〇	二、六、四	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六	一、〇、四、六

一 動物通過ト菌毒力ノ關係

○排泄分泌物類ノ検査

四十年中依頼ヲ受ケテ爲シタル總件數ハ三十七件ニシテ内甲(動物試験ヲ要スルモノ)二件乙(培養試験ヲ要スルモノ)九件丙(鏡檢ニ止ムルモノ)二十七件ニシテ之ヲ前年ニ比スレハ甲ハ増減ナク乙ハ三件ヲ増シ丙ハ二件ヲ増セリ又四十一年中ニ於テハ總件數四十二件ニシテ内乙(十九件)丙(二十三件)ナリ之ヲ前年ニ比スレハ甲ハ一件ヲ減シ乙ハ十件ヲ増シ丙ハ四件ヲ減シタリ

○痘苗ノ製造及賣下 四十年中ニ於テ製造シタル總數ハ百三萬三千九百三十一具ニシテ之ヲ前年ニ比スレハ二萬八千二百八十九具ヲ増シタリ又同年中賣下ケタル總數ハ九十九萬六千二百五十一具ニシテ之ヲ前年ニ比スレハ四千六百六十具ヲ減シタリ

四十一年中ニ於テ製造シタル總數ハ四百二十九萬七千六百十三具ニシテ之ヲ前年ニ比スレハ三百二十六萬三千六百八十二具ヲ増シタリ又同年中賣下タル總數ハ四百二十八萬九千九百九十二具ニシテ之ヲ前年ニ比スレハ三百二十九萬二千九百四十一具ノ増加ナリ如斯劇増シタルハ四十一年春季ニ於テ各地ニ天然痘ノ流行アリシヲ以テ臨時種痘ヲ勵行シタルニ依ル(其他各年月別及地方別等ハ附錄統計表ニ詳カナリ)

○各種血清治療液及豫防液ノ製造ハ左ノ如シ
一、デフテリア血清

第一號

製	造	高	前年ニ比シ増減	
			四十一年	四十年
一、	デフ	テリア	血清	血清
			四〇〇	一六八〇〇
二、	デフ	テリア	血清	血清
			三、四〇〇	一六八〇〇

- 日本人ノ健康結膜囊内ニ於ケル細菌ニ就テ
- 飯匙蛇毒ノ研究及其血清療法ニ就テ
- 竊菌及結核菌鑑別法ナル山本氏銀染法ノ價值ヲ否認シ并同染色法ニ對スル二三種細菌ノ反應ヲ論ス
- 文獻上ニ於ケル人類腸「アメーバ」
- 輓近報告セザレタル「チフス」菌特異培養法ノ比較研究第一報告
- 東北地方ノ流行性馬疫研究第一回報告
- 百日咳病原研究(第一)
- 白血球ノ殺菌作用試驗(第一)
- 恙蟲病研究第二報告
- 試驗的「ズル」ノ治療比較研究
- 明治四十年本邦ニ流行セル「コレラ」菌ニ就テ
- 簡便ナル殺蠅劑ニ就テ
- 「スル」ノ試驗的研究
- 破傷風毒素ト「ペプトン」ノ關係
- 腸「チフス」ノ眼診斷ニ就テ
- 毛囊蟲ノ實驗
- 猿ノ肝臟硬變ニ就テ
- 「ベスト」菌毒素ニ就テ

- 一 愛媛縣西宇和郡川之石村ニ於ケル「ベスト」病小流行ニ就テ
- 一 流行性腦脊髄膜炎病原論追加
- 一 大痘疫病原ノ研究
- 一 赤痢血清中ニ於ケル「オブソニン」ノ實驗
- 一 天然牛痘ニ就テ

(四十一年)

- 一 日本ニ於ケル「ベスト」ノ蔓延及撲滅
- 一 牛蒡ノ成分ト「チフテリ」毒素ノ關係
- 一 「トシホーム」ノプロリチエツク氏小體ニ就テ
- 一 結核菌ノ培養ニ就テ
- 一 胸疫病原研究報告
- 一 昨年夏越後地方ニ流行セル急性吐瀉症ニ就テ
- 一 「ムコール」屬ヨリ製セル消化酵素ニ就テ
- 一 猩紅熱患者血清ノ抗連鎖球菌作用ニ就テ(特ニ血清ノ「オブソニン」検査成績)
- 一 皮膚及眼反應ニヨル結核ノ診斷
- 一 清物中「チヤスターゼ」ニ就テ
- 一 消化管ヨリスル「ツベルクリン」ノ吸收ニ就テ
- 一 結核ノ免疫ニ關スル實驗
- 一 治療血清貯藏トシテノ石炭酸ノ價值

○職員ノ異動四十一年

四月八日

依願免本官

技

師

秦

佐

八郎

同二十一日

任傳染病研究所技師
顯高等官五等

技

師

照

內

豐

九月十八日

御用有之韓國へ被差遣

技

師

梅

野

信

吉

十月二十七日

三十一學勅令第三四號學位令第二條ニヨリ
獸醫學博士ノ學位ヲ授ケラレ

同

同

判任官以下ハ技手新任七人免官五人休職一人病死二人他へ轉任一人ナリ

○本所ニ於テ爲シタル檢索研究事業中其結果ヲ公ケニシタルモノハ四十年ニ十五件四十一年ニ三十二件ニシテ其件名左ノ如シ

(四十年)

一 赤痢菌型ノ研究

一 「ベスト」ニ關スル一二ノ研究其一「蝙蝠」ノ一種あぶらむしノ「ベスト」ニ對スル感受性ニ就テ

一 數種ノ「アミノ酸」及「ポリユベブヒザード」ノ犬ノ體內ニ於ケル分解ニ就テ

一 「トキシント」百布頓トノ關係ニ就テ

一 一定ノ鹽類ニヨリテ起ル一定種類ノ細菌ノ變形態ニ就テ

一 和歌山縣湯淺町ニ於テ行ヘル「ベスト」豫防接種ニ就テ

一 腸管傳染病ニ對スル豫防免疫法

一 消化管ヨリスル原働性免疫ニ就テ

一 眼球內ニ於ケル一二細菌ノ運命ニ就テ

一 一種ノ家兎胸疫菌ニ就テ

同 六等

書記 (第六部長) 判任官一等

秦 佐八郎
吉 澤 環

右ノ外判任官以下技手十九人書記五人囑託十七人(内五人ハ無手當)雇十一人ナリ

○職員ノ異動(四十年)

一月十日 死去

技師醫學博士 淺川 範彦

二月二日

御用有之比律
群島へ被差遣者

技 師 宮島 幹之助

四月二十三日

三十一
年勅令第三十四號
學位令第二
條ニヨリ醫學博士ノ學位ヲ授ケラル

同 柴山 五郎作

七月二十四日

同上

同 宮島 幹之助

判任官以下ノ技手新任七人休職一人免官六人書記免官一人ナリ

○職員(四十一一年一現在)

所長 高等官二等

醫學博士 北里 柴三郎

技師 (第一部長)

同 四等

同 北 島 多一

同 (第二部長)

同 同

同 柴山 五郎作

同 (第三部長)

同 五等

同 秦 佐八郎

同 (第四部長)

同 四等

同 醫學博士 志賀 潔

同 (第五部長)

同 同

同 醫學博士 梅野 信吉

同 同 同

同 醫學博士 宮島 幹之助

書記 (第六部長) 判任官一等

吉 澤 環

右ノ外判任官以下ハ技手十八人(内無給一人)書記五人囑託二十二(内無手當七人)雇十一人ナリ

リ而シテ日本藥局方所定ノモノハ其箇數百九十九萬五百七十五箇其量目四十三萬八千七十五貫百五匁ト六萬六千七十粒ニシテ藥局方所定外ノモノハ其箇數二萬六百二十三箇其量目千四百三貫三百五十二匁ナリ右ノ内不適ト決定シタル藥品ハ日本藥局方所定ノモノニ於テハ件數二千四百六件其量目九萬七千二百三十六貫二百六十一匁ニシテ検査總數ニ對シ二三・三八%内内國製品五百八十四件即チ二二・七四%外國製品千八百二十二件即チ二三・九五%ニ該リ藥局方所定外ノモノニ於テ件數五十一件其量目五百三十一貫五百五十七匁ニシテ検査總數ニ對シ四八・五七%内内國製七件ニシテ即チ五〇・〇〇%外國製四十四件即チ四八・三五%ニ當レリ

同年中特行試驗四十年ニ同シハ其施行シタル總數ハ三所ヲ通シテ百十二回ニシテ内檢明品五十九回種數九種藥品五十三回種數十九種ニシテ之ヲ前年ニ比スレハ檢明品ニ二十四回藥品ニ四十九回ヲ増加セリ

第三節 傳染病研究所

○職員(四十年一月一日現在)

所長	高等言二等	醫學博士	北里柴三郎
技師 (第一部長)	同 四等	同	北島多一
同 (第二部長)	同 同		柴山五郎作
同 (第三部長)	同 三等	醫學博士	淺川範彦
同 (第四部長)	同 五等	同	志賀潔
同 (第五部長)	同 同		梅野信吉
同	同 同		宮島幹之助

附錄統計表ニ就テ見ルヘシ

又同年中藥品検査ノ依頼ヲ受ケテ行ヒタル件數及量目等ハ三所ヲ通シテ一萬九百九十一件ニシテ其箇數ハ百七十三萬九千二百七十六箇其量目四十七萬八千四百六貫十一匁ナリ之ヲ前年ニ比スレハ件數ハ千八百二十二件ヲ増シ箇數ハ七萬二千三百三十九箇ヲ減シ量目ハ三萬百十五貫六百五十七匁ヲ増セリ而シテ日本藥局方所定ノモノハ其箇數百七十二萬八千六百三十六箇ニシテ其量目ハ四十七萬七千二百五十四貫六百五十四匁藥局方所定外ノモノハ其箇數一萬六百四十箇其量目千百五十一貫三百五十七匁ナリ右ノ内不適ト決定シタル藥品ハ日本藥局方所定ノモノニ於テハ件數二千二百三十九件其量目七萬七千三百四十貫六百四十匁ニシテ検査總數ニ對シ二〇五四%内國製品七百二十七件即チ二三九七%外國製品千五百十二件即チ一九二三%ニ該リ藥局方所定外ノモノニ於テハ件數三十四件其量目六百四十四貫四百五十匁ニシテ検査總數ニ對シ四三〇四%内國製品二件即チ九〇九%外國製品三十二件即チ四八四八%ニ當レリ

同年中特行試驗（人民ノ依頼トモ衛生試驗所ニ於テ特ニ必要ト認メ施行スル試驗）ハ其施行シタル總數ハ三所ヲ通シテ三十九回ニシテ内檢明品三十五回種數十一種藥品四回種數三種ニシテ之ヲ前年ニ比スレハ檢明品ニ百六十七回藥品ニ百九回ヲ減少セリ

四十一年中依頼ヲ受ケテ行ヒタル檢明品ノ検査度數ハ三所ヲ通シテ千七百二十二回ニシテ之ヲ前年ニ比スレハ三十七回ヲ減セリ又同年中藥品検査ノ依頼ヲ受ケテ行ヒタル件數及量目等ハ三所ヲ通シテ一萬二百九十二件ニシテ其箇數二百一萬千六百九十八箇其量目四十三萬九千四百七十八貫四百五十七匁外ニ粒劑六萬六千七十粒アリテリ之ヲ前年ニ比スレハ件數ハ六百九十九件ヲ減シ箇數ハ二十七萬千九百二十二箇ヲ増シ量目ハ三萬八千九百二十七貫五百五十四匁ヲ減シタ

○職員(四十一日現在)

技師

高等官三等

東京衛生試験所長
醫學博士

田原良純

同

同 四等

大阪衛生試験所長

平山松治

同

同 同

横濱衛生試験所長

西崎弘太郎

同

同 同

東京衛生試験所勤務

高橋増次郎

同(兼任)

同 同

同 醫學博士

横手千代之助

同

同 六等

同

石津利作

同

同 五等

大阪衛生試験所勤務

喜多尾元英

同

同 七等

同

町口英三

同

同 同

横濱衛生試験所勤務

山本正巳

同

同 同

同

半澤清助

右ノ外判任官以下技手二十八人書記六人雇四十三人ナリ

○職員ノ異動四十一年)

二月五日

依願免本官

技

師

喜多尾元英

四月二十八日

任衛生試験所技師(高等官七等)
大阪衛生試験所勤務ヲ命ス

技

手

神山正士

判任官以下ハ技手新任十三人書記轉任一人免官四人死亡一人書記新任六人内二人兼任(休職一人

免官一人雇新ニ命シタルモノ三十五人内七人臨時解雇二十人ナリ

○事業ノ成績 四十年中依頼ヲ受ケテ行ヒタル検明品ノ検査度數ハ三所ヲ通シテ千七百五十九

回ニシテ之ヲ前年ニ比スレハ八十三回ヲ増セリ其他種類別所別及内外國人ノ依頼別等ノ詳細ハ

技師

高等官三等

東京衛生試験所長
藥學博士

田原良純

同

同 四等

大阪衛生試験所長

平山松治

同

同 同

横濱衛生試験所長

西崎弘太郎

同

同 同

東京衛生試験所勤務

高橋増次郎

同

同 五等

同

慶松勝左衛門

同

同 同

大阪衛生試験所勤務

喜多尾元英

同

同 七等

同

町口英三

同

同 同

横濱衛生試験所勤務

山本正巳

同

同 同

同

半澤清助

右ノ外判任官以下ハ技手二十六人書記六人雇二十七人ナリ

○職員ノ異動(四十年)

四月十七日

日本藥局方調査委員被仰付

技師

西崎弘太郎

同二十九日

兼任内務技師叙高等官七等

技手

丸山長四郎

五月二十四日

兼任衛生試験所技師叙高等官四等

東京帝國大學醫科大學助教授醫學博士

横手千代之助

同三十日

依願免本官並兼官

内務技師兼技師

丸山長四郎

八月三十一日

任關東都督府技師

技師

慶松勝左衛門

八月十九日

任衛生試験所技師原高等官六等
東京衛生試験所勤務ヲ命ム

東京帝國大學醫科大學助教授醫學博士

石津利作

判任官以下ハ技手新任十一人免官七人他へ轉任二人雇新ニ命シタルモノ四十六人解雇三十九人

ナリ

四月十三日

第七號

六月二十五日

第一三號

七月十六日

第一七號

同

第一八號

同 二十日

第一九號

同 二十二日

第二〇號

十二月十一日

第二七號

同

第二八號

法律四十一號

四月七日

第四四號

同

第四五號

勅令四十一號

四月七日

第七六號

內務省令四十一號

五月九日

第八號

同 二十日

第九號

十二月二十八日

第二一號

第二節 衛生試驗所

藥品營業並藥品取扱規則第三十條ノ三ニ依リ藥品指定ノ件

海港檢疫法施行規則改正

三十九年內務省令第二十號
(日本藥局方改正ノ件)改正

三十九年七月內務省令第二十一號
第三改正日本藥局方中改正

四十年法律第十一號(海防ニ關スル法律)施行規則

癩患者療養所設立區域ノ件

藥品營業並藥品取扱規則第二十六條第二十條及第三十七條ノ三ニ依ル命令

藥劑師、藥種ノ製造、輸入發賣方ニ記載セシ
ル藥品製劑ノ製造、輸入發賣方ノ件

獸疫豫防法中改正

畜牛結核病豫防法中改正

衛生試驗所官制中改正

傳染病豫防法施行規則中改正

衛生試驗所試驗手數料ニ關スル規定中改正

第三改正日本藥局方中改正

○職員(四十年一月現在)

右ノ外判任官以下ハ技手二人雇四人囑託一人ナリ

○職員ノ異動(四十一年)

高等官ハ異動ナク判任官以下ハ技手新任一人免官一人雇新ニ命シタル者一人解雇一人ナリ

○四十年及四十一年中ニ發布セラレタル本局主管又ハ直接關係ノ諸法令ハ左ノ如シ

法律(四十年)

三月十八日

第一一號

瘧豫防ニ關スル件

四月十日

第三五號

藥品營業並藥品取扱規則中改正

六月二十五日

第五一號

海港檢疫法中改正

勅令(四十年)

三月二十九日

第七七號

衛生試驗所官制中改正

同三十一日

第九九號

港務部官制中改正

同 同

第一〇〇號

海港檢疫並輸入獸類檢疫及検査上管轄
外ニ於ケル地方長官ノ職權ニ關スル件

七月十日

第二五九號

東京衛生試驗所臨時建
築事務掌理ニ關スル件

同 同

第二六二號

痲瘋患者ノ救護ニ要スル費用ノ
支辨追徴及負擔ニ關スル件

八月五日

第二八四號

瘧豫防ニ關スル施行期日ノ件

同 同

第二八五號

前同法第八條ニ依ル國庫補助ノ件

九月十四日

第二九四號

海外諸港又ハ臺灣ヨリ來ル
痲瘋患者ノ取扱ニ關スル件

內務省令(四十年)

三月三十一日

第四號

海港檢疫並輸入獸類ノ檢疫及検査ノ執行
ニ關スル福岡縣知事ノ職權及行使區域執行

臨時檢疫事務官

高等官四等

安東久次郎

同

同 六等

内野仙一

(兼任同)

同 四等

内務技師

野田忠廣

(同同)

同 四等

警察醫長

栗本庸勝

(同同)

同 四等

所傳染病研

柴山五郎

(同同)

同 五等

醫同學博士

志賀潔

(同同)

同 七等

内務技師

吉川新次郎

右ノ外判任官以下技手二人雇四人囑託一人ナリ

○職員ノ異動(四十年)

十月四日

御用有之上海及南
清地方へ被差遣

臨時事務官

安東久次郎

十月二十二日

任福岡縣港務官
叙高等官六等

同

吉川新次郎

判任官以下雇ハ新ニ命シタル者一人解雇二人囑託新ニ命シタル者一人解雇一人ナリ

○臨時檢疫職員(四十年十一月一日現在)

臨時檢疫事務官

高等官四等

安東久次郎

同

同 五等

内務技師

内野仙一

(兼任同)

同 四等

技師染病學博士

野田忠廣

(同同)

同 四等

技師染病學博士

柴山五郎

(同同)

同 四等

警察醫長

栗本庸勝

(同同)

同 四等

技師染病學博士

志賀潔

判任官以下ハ屬新任一人免官一人技手免官二人雇新ニ命シタルモノ一人ナリ

○職員(四十一名現在)

局長 高等官二等

(兼勤)参事官

同 三等

技師

同 同

(兼勤)技師

同 二等

(兼任)同

同 同

(同)同

同 三等

(同)同

同 四等

(同)同

同 五等

(同)同

同 同

右ノ外判任官以下屬十人技手一人雇五人囑託一人ナリ

○職員ノ異動(四十一年)

二月四日 御用有之比律賓群島へ被差遣

三月三十日

任内務省参事官

同

衛生局兼衛生局長職務ヲ命ス

八月十日

衛生局兼衛生局長職務ヲ命ス

判任官以下ハ屬新任二人技手新任一人雇新ニ命シタル者一人解雇一人ナリ

○臨時檢疫職員(四十一年一月)

窪田靜太郎

杉山四五郎

野田忠廣

妻木頼黄

田原良純

池口慶三

北島多一

佐藤悠次郎

内野仙一

臨時檢疫事務官

神奈川縣事務官

北島多一

塚本清治

同

内務省参事官

同

同

同

同

衛生局年報

第一章 庶務ノ梗概

第一節 衛生局

○職員(四十年一月一日現在)

局長

高等官二等

(兼勤參事官

同 四等

技師

同 三等

(兼勤技師

同 二等

(兼任同

同 二等

(同 同

同 三等

(同 同

同 四等

(同 同

同 五等

(同 同

同 六等

右ノ外判任官以下ハ屬十人技手二人雇五人囑託一人ナリ

○職員ノ異動(四十年)

七月四日

獨逸國柏林ニ於テ第四回萬國衛生及デモクラ
フイ會議開設ニ付委員トシテ参加被仰付

十一月二日

御用有之歐洲各國へ被差遣

十一月二十日

三十一年勅令第三十四號學位令第二
條ニ依リ醫學博士ノ學位ヲ授ケラル

内務技師

池口慶三

臨時防疫事務官

内野仙一

神奈川縣港官務

佐藤悠次郎

傳染病研究所技師

北島多一

警視廳技師

池口慶三

衛生試驗所技師

田原良純

工藏技師兼内務技師

妻木頼黃

防疫課長

野田忠廣

保健課長

杉山四五郎

窪田靜太郎

窪田靜太郎

一〇九	累年藥劑師免狀ノ下付及返納	一七五	一八九	病院	(四十一年)	一八六
一一〇	累年藥劑師員數種類別	一七六	一二〇	藥用阿片	(四十一年)	一八七
一一一	藥劑師種類年齡別	一七六	一一一	同上	(四十二年)	一八九
一一二	藥劑師種類地方別	一七七	一二二	藥品巡視	(四十二年)	一九一
一一三	藥劑師及製藥者	一七八	一二三	累年賣藥方數及稅額	(四十二年)	一九三
一一四	同上	一七九	一二四	賣藥方數及稅額地方別	(四十二年)	一九四
一一五	產婆ノ異動及年末現在	一八〇	一二五	同上	(四十二年)	一九五
一一六	同上	一八二	一二六	現在職員	(四十一年)	一九六
一二七	產婆ノ累年比較	一八四	一二七	文書件數	(四十一年)	一九七
一二八	病院	一八五				

七	一	(其二) 飲食物製造場及其他檢査ノ結果	一二〇	九	〇
七	二	(其三) 製造場製造高及營業人員地方別	一二一	九	一
七	三	(其四) 飲食物其他ノ物品試驗成績種類別	一二三	九	二
七	四	(其五) 同上地方別	一二四	九	三
七	五	屠場ニ關スル調査	一二五	九	四
七	六	水道	一二六	九	五
七	七	(其一) 所在地別	一二〇	九	六
七	八	(其二) 水道使用戸數並ニ栓數	一二〇	九	七
七	九	(其三) 水道ニ關スル收入支出	一二〇	九	八
七	〇	(其四) 水道使用戸數並ニ栓數	一二二	九	九
八	一	(其五) 水道ニ關スル收入支出	一二三	九	〇
八	二	(其六) 全戸數百ニ付水道使用戸數	一二四	一〇〇	一
八	三	汚物掃除	一二五	一〇〇	二
八	四	同上	一二七	一〇二	三
八	五	精神病者	一三九	一〇三	四
八	六	精神病者年未現在地方別	一四〇	一〇四	五
八	七	精神病者年未現在地方別	一四二	一〇五	六
八	八	精神病者年未現在地方別	一四三	一〇六	七
八	九	精神病者年未現在地方別	一四四	一〇七	八
九		精神病者年未現在地方別	一四六	一〇八	九

七	一	中毒患者及死亡地方別	一二〇	九	〇
七	二	同上	一二一	九	一
七	三	娼妓健康診斷	一二三	九	二
七	四	(其二) 有病ト認メタル者ノ病症別	一二四	九	三
七	五	(其三) 有病ト認メタル者ノ病症別	一二五	九	四
七	六	(其四) 於ケル娼妓患者	一二六	九	五
七	七	娼妓健康診斷	一二〇	九	六
七	八	(其二) 有病ト認メタル者ノ病症別	一二〇	九	七
七	九	(其三) 及病者百中病者比例	一二二	九	八
七	〇	(其四) 於ケル娼妓患者	一二三	九	九
八	一	累年醫師員數種類別	一二四	一〇〇	一
八	二	醫師種類年節別	一二五	一〇一	二
八	三	醫師種類地方別	一二七	一〇二	三
八	四	齒科醫師種類年節別	一三九	一〇三	四
八	五	齒科醫師種類地方別	一四〇	一〇四	五
八	六	齒科醫師種類地方別	一四二	一〇五	六
八	七	齒科醫師種類地方別	一四三	一〇六	七
八	八	累年醫師之犯罪及不正行為者行政處分	一四四	一〇七	八
八	九	累年醫師之犯罪及不正行為者行政處分	一四六	一〇八	九

三三	(其七)實布坪利亞	七二	五二	(其三)其二表ノ中不適ト決定シタル藥品	九六
三四	(其八)ベスト	七四	五三	(其四)特行試驗	九六
三五	各海港檢疫所檢疫船舶數月別 (四十年)	七四	五四	(其四)特行試驗 傳染病研究所ニ關スル諸表	九七
三六	檢疫船舶消毒船及發見 傳染病患者及死亡	七六	五五	(其二)診療患者 (其一)排泄分泌物類ノ検査累年比較 (四十年)	九九
三七	各海港檢疫所檢疫船舶數月別 (四十二年)	七七	五六	(其三)痘苗賣下地方月別	一〇〇
三八	檢疫船舶消毒船及發見 傳染病患者及死亡	七七	五七	(其四)各種血清及治療液 預防液類賣下月別	一〇二
三九	累年種痘人員	七八	五八	(其五)同上賣下又ハ交付地方別	一〇四
四〇	種痘者年齡別 (四十年)	八〇	五九	(其六)講習生地方別	一〇六
四一	種痘者年齡別 (四十二年)	八一	六〇	(其七)診療患者 (以下)	一〇七
四二	種痘人員地方別 (四十年)	八二	六一	(其八)痘苗賣下地方別	一〇八
四三	種痘患者及義務者ノ 種痘比例地方別	八四	六二	(其九)各種血清及治療液 預防液類賣下月別	一一〇
四四	種痘人員地方別 (四十二年)	八六	六三	(其一〇)同上賣下又ハ交付地方別	一一二
四五	種痘患者及義務者ノ 種痘比例地方別	八八	六四	(其一一)講習生地方別	一一四
四六	衛生試驗所ニ關スル諸表 (其一)檢明品試驗度數 (四十年)	八九	六五	飲食物其他ノ物品販賣ニ關スル諸表 (其一)製造場、製造高及營業人員 (四十年)	一一五
四七	(其二)藥品試驗	九〇	六六	(其二)飲食物製造場及其他検査ノ結果	一一五
四八	(其三)其二表ノ中不適ト決定シタル藥品	九二	六七	(其三)製造場製造高及營業人員地方別	一一六
四九	(其四)特行試驗	九二	六八	(其四)飲食物其他ノ物品試驗成績種類別	一一八
五〇	同上	九四	六九	(其五)同上地方別	一一九
五一	(其二)藥品試驗 (其一)檢明品試驗度數 (四十二年)	九四	七〇	同上 (其一)製造場製造高及營業人員 (四十二年)	一二〇

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番號	表	題	所在	番號	表	題	所在
一	現住人口地方別及其疎密		一	一七	傳染病患者及死亡地方別 (其一)虎刺刺	(同)	四四
二	累年結婚、離婚、出生及死亡		二	一八	(其二)赤痢		四六
三	全國出產月別		二	一九	(其三)腸窒扶私		四八
四	結婚、離婚、出產及死亡地方別		四	二〇	(其四)痘瘡		五〇
五	死亡者死因月別		六	二一	(其五)猩紅熱		五二
六	死亡者月別死因百分比例		一〇	二二	(其六)實布律利亞		五四
七	死亡者死因年齡別		一四	二三	(其七)發疹室扶私		五六
八	總死亡千ニ對スル年齡別比例累年比較		一八	二四	(其八)ヘスト		五六
九	總死亡者各年齡別百中ニ於ケル肺結核死亡		一九	二五	傳染病患者及死亡地方別	(四十二年)	五八
〇	死亡者死因地方別		二〇	二六	各地人口一萬ニ對スル 傳染病患者及死亡	(同)	六〇
一	累年各地方人口千ニ對スル死亡		三四	二七	傳染病患者及死亡地方別 (其一)虎刺刺	(同)	六二
二	累年死亡者病類百分比例		三六	二八	(其二)赤痢		六二
三	明治四十年中人口動態概數		三七	二九	(其三)腸窒扶私		六六
四	傳染病患者及死亡累年比較		三八	三〇	(其四)痘瘡		六八
五	傳染病患者及死亡地方別 (四十年)		四〇	三一	(其五)發疹室扶私		七〇
六	各地方人口一萬ニ付傳 染病患者及死亡ノ割合 (同)		四二	三二	(其六)猩紅熱		七〇

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明治四十四年

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